



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 4
ATLANTA FEDERAL CENTER
61 FORSYTH STREET
ATLANTA, GEORGIA 30303-8960

NOV 17 2015

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Catherine D. Little, Esq.
Hunton & Williams LLP
Bank of America Plaza
Suite 4100
600 Peachtree Street, N.E.
Atlanta, Georgia 30308

Re: Amrep, Inc. - Marietta, GA
Consent Agreement and Final Order
Docket No. EPCRA-04-2015-2040(b)

Dear Ms. Little:

Enclosed is a copy of the ratified Consent Agreement and Final Order (CAFO) in the above-referenced matter. The original CAFO has been filed with the Regional Hearing Clerk and served on the parties as directed in Section 22.6 of the Consolidated Rules of Practice, 40 C.F.R. Part 22. To ensure proper processing, the Respondent's Name and Docket Number for this case, identified above and in the CAFO, should be noted on any cashier's or certified check submitted in payment of the penalty.

Also enclosed is a copy of a document entitled "Notice of Securities and Exchange Commission Registrants' Duty to Disclose Environmental Legal Proceedings." This document puts your client on notice of its potential duty to disclose to the Securities and Exchange Commission any environmental enforcement actions taken by the U. S. Environmental Protection Agency Region 4. Where used in the document "SEC" refers to the Securities and Exchange Commission.

Should you or your client have any questions about this matter, or your client's compliance status in the future, please contact Ms. Lucia Mendez of the EPA Region 4 staff at (404) 562-9637.

Sincerely,

A handwritten signature in black ink, appearing to read "Anthony G. Toney", with a long horizontal flourish extending to the right.

Anthony G. Toney
Chief
Chemical Safety and Enforcement Branch

Enclosures

**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 4**

IN THE MATTER OF:

Amrep, Inc.

Respondent.

)
)
) **Docket Number: EPCRA-04-2015-2040(b)**
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)
)

CONSENT AGREEMENT AND FINAL ORDER

I. Nature of the Action

1. This is a civil penalty proceeding pursuant to Section 109 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended, 42 U.S.C. § 9609 and Section 325 of the Emergency Planning and Community Right-to-Know Act (EPCRA), 42 U.S.C. § 11045 and pursuant to the Consolidated Rules of Practice Governing Administrative Assessment of Civil Penalties, and the Revocation/Termination or Suspension of Permits (Consolidated Rules), codified at 40 C.F.R. Part 22. Complainant is the Director of the Air, Pesticides and Toxics Management Division, Region 4, United States Environmental Protection Agency (EPA). Respondent is Amrep, Inc.

2. The authority to take action under Section 109 of CERCLA, 42 U.S.C. § 9609 and Section 325 of EPCRA, 42 U.S.C. § 11045, is vested in the Administrator of EPA. The Administrator of EPA has delegated this authority under CERCLA and under EPCRA to the Regional Administrators by EPA Delegations 14-31 and 22-3-A, both dated May 11, 1994. The Regional Administrator, Region 4, has redelegated to the Director, Air, Pesticides and Toxics Management Division, the authority under CERCLA by EPA Region 4 Delegation 14-31 dated March 8, 1999, and updated August 6, 2004, and the authority under EPCRA by EPA Region 4 Delegation 22-3-A, dated November 8, 1994. Pursuant to these delegations, the Director of the Air, Pesticides and Toxics Management Division has the authority to commence an enforcement action as the Complainant in this matter.

3. Complainant and Respondent have conferred for the purpose of settlement pursuant to 40 C.F.R. § 22.18(b) and desire to resolve this matter and settle the allegations described herein without a formal hearing. Therefore, without the taking of any evidence or testimony, the making of any argument, or the adjudication of any issue in this matter, and in accordance with 40 C.F.R. §§ 22.13(b) and 22.18(b), this Consent Agreement and Final Order (CAFO) will simultaneously commence and conclude this matter.

II. Preliminary Statements

4. Respondent, Amrep, Inc., is a corporation doing business in the State of Georgia.

5. Respondent is a "person" and is the "owner or operator" of a "facility" as those terms are defined in Section 329(7) of EPCRA, 42 U.S.C. § 11049(7) and Section 101(21) of CERCLA, 42 U.S.C. § 9601(21), Section 101 (20)(A) of CERCLA, 42 U.S.C. § 9601(20)(A), and Section 101(9) of CERCLA, 42 U.S.C. § 9601(9) and by Section 329(4) of EPCRA, 42 U.S.C. § 11049(4), respectively.

6. Respondent's facility is located at 990 Industrial Park Drive, Marietta, Georgia.

III. EPA's Allegations of Violations

Violations of Section 103(a) of CERCLA

7. Section 102(a) of CERCLA, 42 U.S.C. § 9602(a), required the Administrator of EPA to publish a list of substances designated as hazardous substances which, when released into the environment, may present substantial danger to public health or welfare or the environment and to promulgate regulations establishing the quantity of any hazardous substance the release of which was required to be reported under Section 103(a) of CERCLA, 42 U.S.C. § 9603(a). EPA has published and amended such a list, including the corresponding reportable quantities (RQ) for those substances. This list which is codified at 40 C.F.R. Part 302, was initially published on April 4, 1985 (50 Fed. Reg. 13474) and is periodically amended.

8. Section 103(a) of CERCLA, 42 U.S.C. § 9603(a), and the regulations found at 40 C.F.R. § 302.6, require a person in charge of a facility or vessel to immediately notify the National Response Center (NRC), as soon as he or she has knowledge of a release of a hazardous substance from such facility or vessel in an amount equal to, or greater than the RQ.

9. Respondent was in charge of the facility during the relevant period described below.

10. Perchloroethylene, toluene, methylene chloride, acetone, trichloroethylene, methanol, and sodium nitrite are "hazardous substances" as that term is defined by Section 101(14) of CERCLA, 42 U.S.C. § 9601(14), with RQ's of 100 pounds, 1,000 pounds, 1,000 pounds, 5,000 pounds, 100 pounds, 5,000 pounds, and 100 pounds, respectively, as specified in 40 C.F.R. § 302.4.

11. On May 23, 2014, a release of perchloroethylene, toluene, methylene chloride, acetone, trichloroethylene, methanol, and sodium nitrite above their respective RQ's occurred at the facility.

12. EPA alleges that Respondent violated the notification requirements of Section 103(a) of CERCLA, 42 U.S.C. § 9603(a), and the applicable CERCLA regulations, 40 C.F.R. § 302.6, by failing to immediately notify the NRC as soon as Respondent had knowledge of the release of perchloroethylene, toluene, methylene chloride, acetone, trichloroethylene, methanol, and sodium nitrite in an amount equal to or greater than their respective RQ's at Respondent's

facility and is therefore subject to the assessment of penalties under Section 109 of CERCLA, 42 U.S.C. § 9609.

13. Pursuant to Section 109 of CERCLA, 42 U.S.C. § 9609, and 40 C.F.R. Part 19, EPA may assess a penalty not to exceed \$37,500 for each violation of Section 103(a) of CERCLA, 42 U.S.C. § 9603(a), that occurred after December 6, 2013. Each day a violation of Section 103 continues constitutes a separate violation. Civil penalties under Section 109 of CERCLA, 42 U.S.C. § 9609, may be assessed by Administrative Order.

Violations of Section 304(a) EPCRA

14. Section 304(a) of EPCRA, 42 U.S.C. § 11004(a) and the regulations found at 40 C.F.R. § 355, Subpart C, require the owner or operator of a facility at which a hazardous chemical is produced, used or stored, to immediately provide notice to the State Emergency Response Commission (SERC) and Local Emergency Planning Committee (LEPC) as described in Section 304(b) of EPCRA, 42 U.S.C. § 11004(b), when there has been a release of an EPCRA extremely hazardous substance, or a CERCLA hazardous substance in an amount equal to or greater than the RQ from a facility. Section 304(a) does not apply to any release which results in exposure to persons solely within the site or sites on which a facility is located.

15. Respondent was the owner or operator of the facility, as referenced in Section 304(a) of EPCRA, 42 U.S.C. § 11004(a) during the relevant period, described herein.

16. At all times relevant to this matter, the facility produced, used, or stored 'hazardous chemicals' as defined under Section 311(e) of EPCRA, 42 U.S.C. § 11021(e), and under 29 C.F.R. § 1910.1200(c).

17. Perchloroethylene, toluene, methylene chloride, acetone, trichloroethylene, methanol, and sodium nitrite are hazardous substances with CERCLA RQ's of 100 pounds, 1,000 pounds, 1,000 pounds, 5,000 pounds, 100 pounds, 5,000 pounds, and 100 pounds, respectively, as established under Section 102(a) of CERCLA, 42 U.S.C. § 9602(a), and as specified in 40 C.F.R. § 302.4.

18. On May 23, 2014, a release of perchloroethylene, toluene, methylene chloride, acetone, trichloroethylene, methanol, and sodium nitrite above their respective RQ's occurred at the facility. EPA alleges that the release resulted in the potential for exposure to persons beyond the site or sites on which the facility is located.

19. EPA alleges that Respondent violated the notification requirements of Section 304(a) of EPCRA, 42 U.S.C. § 11004(a), and the applicable EPCRA regulations of 40 C.F.R. § 355, Subpart C, by failing to immediately notify the SERC and LEPC as soon as Respondent had knowledge of the release of perchloroethylene, toluene, methylene chloride, acetone, trichloroethylene, methanol, and sodium nitrite in an amount equal to or greater than their respective RQ's at Respondent's facility, and is therefore subject to the assessment of penalties under Section 325 of EPCRA, 42 U.S.C. § 11045.

20. Pursuant to Section 325(b) of EPCRA, 42 U.S.C. § 11045(b), and 40 C.F.R. Part 19, EPA may assess a penalty of not more than \$37,500 for each violation of Section 304(a) of EPCRA, 42 U.S.C. § 11004(a) that occurred after December 6, 2013. Civil penalties under Section 325(b) of EPCRA, 42 U.S.C. § 11045(b), may be assessed by Administrative Order.

IV. Consent Agreement

21. For the purposes of this CAFO, Respondent admits the jurisdictional allegations set out above but neither admits nor denies the factual allegations set out above.

22. Respondent waives any right to contest the allegations and its right to appeal the proposed final order accompanying the Consent Agreement.

23. Respondent consents to the assessment of and agrees to pay the civil penalty as set forth in this CAFO.

24. Respondent certifies that as of the date of its execution of this CAFO, it is in compliance with all relevant requirements of CERCLA and EPCRA.

25. Compliance with this CAFO shall resolve the allegations of violations contained herein. In accordance with 40 C.F.R. § 22.18(c), compliance with this CAFO only resolves Respondent's liability for federal civil penalties for the allegations in Section III of this CAFO and does not affect the right of the EPA or U.S. to pursue appropriate injunctive or other equitable relief or criminal sanctions for any violation of law. This CAFO does not waive, extinguish or otherwise affect Respondent's obligation to comply with all applicable provisions of CERCLA or other applicable laws and regulations.

26. Complainant and Respondent agree to settle this matter by their execution of this CAFO. The parties agree that the settlement of this matter is in the public interest and that this CAFO is consistent with the applicable requirements of CERCLA and EPCRA.

V. Final Order

27. Respondent shall pay a civil penalty of **NINETY-SEVEN THOUSAND, SEVEN HUNDRED NINETY-THREE DOLLARS (\$97,793)** for the CERCLA violation which shall be paid within thirty (30) days of the effective date of this CAFO.

28. Respondent shall pay the CERCLA civil penalty by forwarding a cashier's or certified check, payable to "EPA Hazardous Substance Superfund" to one of the following addresses:

BY MAIL

U.S. Environmental Protection Agency
Superfund Payments
Cincinnati Finance Center
P.O. Box 979076
St. Louis, Missouri 63197-9000

BY OVERNIGHT

U.S. Environmental Protection Agency
Government Lockbox 979076
1005 Convention Plaza
Mail Station SL-MO-C2-GL
St. Louis, MO 63101
(314) 425-1818

The check shall reference on its face the name and the Docket Number of the CAFO.

29. Respondent shall pay a civil penalty of **NINETY-SEVEN THOUSAND, SEVEN HUNDRED NINETY-TWO DOLLARS (\$97,792)** for the EPCRA violations which shall be paid within thirty (30) days of the effective date of this CAFO.

30. Respondent shall pay the EPCRA penalty by forwarding a cashier's or certified check payable to "Treasurer, United States of America," to one of the following addresses:

BY MAIL

U.S. Environmental Protection Agency
Cincinnati Finance Center
P.O. Box 979077
St. Louis, MO 63197-9000

BY OVERNIGHT

U.S. Environmental Protection Agency
Government Lockbox 979077
1005 Convention Plaza
Mail Station SL-MO-C2-GL
St. Louis, MO 63101
(314) 425-1818

The check shall reference on its face the name and the Docket Number of the CAFO.

31. At the time of payment, Respondent shall send a separate copy of the check, and a written statement that payment has been made in accordance with this CAFO, to the following persons at the following addresses:

Regional Hearing Clerk
U.S. EPA, Region 4
61 Forsyth Street, S.W.
Atlanta, Georgia 30303

Eddie Chow
U.S.EPA, Region 4
Chemical Management and Emergency Planning Section
61 Forsyth Street, S.W.
Atlanta, Georgia 30303

32. For the purposes of state and federal income taxes, Respondent shall not be entitled, and agrees not to attempt, to claim a deduction for any civil penalty payment made pursuant to this CAFO. Any attempt by Respondent to deduct any such payments shall constitute a violation of this CAFO.

33. Pursuant to 31 U.S.C. § 3717, EPA is entitled to assess interest and penalties on debts owed to the United States and a charge to cover the cost of processing and handling a delinquent claim. Interest will therefore begin to accrue on the civil penalty from the effective date of this CAFO if the penalty is not paid by the date required. Interest will be assessed at the rate established by the Secretary of Treasury pursuant to 31 U.S.C. § 3717. A charge will be assessed to cover the costs of debt collection, including processing and handling costs and attorney fees. In addition, a penalty charge will be assessed on any portion of the debt that remains delinquent more than ninety (90) days after payment is due.

34. Complainant and Respondent shall bear their own costs and attorney fees in this matter.

35. This CAFO shall be binding upon the Respondent, its successors, and assigns.

36. The following individual is authorized to receive service for EPA in this proceeding:

Robert W. Bookman
U.S. EPA, Region 4
Chemical Management and Emergency Planning Section
61 Forsyth Street, S.W.
Atlanta, Georgia 30303
(404) 562-8988

37. Each undersigned representative of the parties to this CAFO certifies that he or she is fully authorized by the party represented to enter into this CAFO and legally bind that party to it.

THIS SECTION INTENTIONALLY LEFT BLANK

VI. Effective Date

38. The effective date of this CAFO shall be the date on which the CAFO is filed with the Regional Hearing Clerk.

AGREED AND CONSENTED TO:

Amrep, Inc.

By: Robert D. Novo (Signed) Date: 9/15/2015

Name: ROBERT D. NOVO (Typed or Printed)

Title: CHIEF ADMINISTRATIVE OFFICER (Typed or Printed)

U.S. Environmental Protection Agency

By: Beverly H. Banister Date: 10/30/15
Beverly H. Banister
Director
Air, Pesticides and Toxics Management Division

APPROVED AND SO ORDERED this 16th day of November, 2015

Tanya Floyd
Tanya Floyd
Regional Judicial Officer

CERTIFICATE OF SERVICE

I hereby certify that I have this day served a true and correct copy of the foregoing

Consent Agreement and Final Order: In the Matter of Amrep, Inc., Docket Number: EPCRA-

04-2015-2040(b), on the parties listed below in the manner indicated:

Robert W. Bookman
U.S. EPA, Region 4
Chemical Management
and Emergency Planning Section
61 Forsyth Street
Atlanta, GA 30303

(Via EPA's internal mail)

Lucia Mendez
U.S. EPA, Region 4
Office of Regional Counsel
61 Forsyth Street
Atlanta, GA 30303

(Via EPA's internal mail)

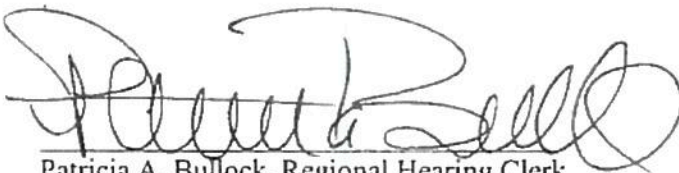
Robert Caplan
Senior Attorney
U.S. EPA, Region 4
Office of Regional Counsel
61 Forsyth Street
Atlanta, GA 30303

(Via EPA's internal mail)

Catherine D. Little, Esq.
Hunton & Williams LLP
Bank of America Plaza
Suite 4100
600 Peachtree Street, N.E.
Atlanta, Georgia 30308

(Via Certified Mail - Return Receipt Requested)

Date: 11-17-15



Patricia A. Bullock, Regional Hearing Clerk
United States Environmental
Protection Agency, Region 4
Atlanta Federal Center
61 Forsyth Street, S.W.
Atlanta, GA 30303
(404) 562-9511

Georgia Department of Natural Resources

Environmental Protection Division

2 Martin Luther King Jr., Dr., Suite 1152 Atlanta, Georgia 30334
Judson H. Turner, Director
(404) 858-4713

JUL 15 2014

Mr. Mark. R. Bachman
Zep, Inc.
1310 Seaboard Industrial Blvd, NW
Atlanta, GA 30318


Re: Consent Order No.EPD-WQ-ERT-6043
Amrep.
Cobb County, GA

Dear Mr. Bachman;

Enclosed is a copy of the above referenced executed Order. The Company will be expected to meet all the conditions of this Order. The required settlement amount is due upon receipt of this letter.

If you have any questions, please contact Dr. Bert Langley at 404-651-7807.

Sincerely,


Judson H. Turner
Director

Enclosure

ENVIRONMENTAL PROTECTION DIVISION
DEPARTMENT OF NATURAL RESOURCES
STATE OF GEORGIA

IN RE: Amrep, Inc.
990 Industrial Park Drive
Marietta, Cobb County, Georgia

EPD-WQ-ERT 6343

CONSENT ORDER

WHEREAS, Amrep, Inc. (Respondent) owns and operates a facility at 990 Industrial Park Drive, in Marietta, Cobb County, Georgia (Facility) which is engaged as a specialty chemical formulator and packager; and

WHEREAS, on May 23, 2014, the Facility experienced a fire of unknown origin, which destroyed the Facility's chemical storage building, adjacent exterior storage areas, wastewater treatment plant, and damaged several other areas of the Facility; and

Authority

WHEREAS, the General Assembly of Georgia has designated the Director (Director) of the Georgia Department of Natural Resources (Department), Environmental Protection Division (Division) to administer the provisions of the following statutes and regulations promulgated thereunder: The Georgia Water Quality Control Act as amended O.C.G.A. § 12-5-20 *et seq.* (WQCA); The Oil or Hazardous Material Spills or Releases Act as amended O.C.G.A. § 12-14-1 *et seq.* (Release Act); The Georgia Air Quality Act as amended O.C.G.A. § 12-9-1 *et seq.* (AQA); The Georgia Hazardous Sites Response Act as amended O.C.G.A. § 12-8-90 *et seq.* (HSRA); and The Georgia Hazardous Waste Management Act as amended O.C.G.A. § 12-8-60 *et seq.* (HWMA) (collectively, the "Acts"); and

WHEREAS, the WQCA at O.C.G.A. § 12-5-29 provides that it shall be unlawful to use any waters of the state for the disposal of industrial wastes, or other wastes, except in such a manner as to conform to and comply with the Act and all Rules, Regulations, Orders, and Permits established under this Act and applicable to the waters involved; and

WHEREAS, the WQCA at O.C.G.A. § 12-5-51 provides that any person who intentionally, negligently, or accidentally causes a toxic substance to be discharged into the waters of the state in amounts which are harmful to the public health, safety, or welfare, or to animals, birds, or aquatic life, is strictly liable in damages to the state and any political subdivision thereof for any and all costs, expenses, and injuries. Any person violating any provision of the Act shall be liable for a civil penalty of not more than \$50,000 per day during which such violation continues; and

WHEREAS, the Facility is subject to Georgia General Permit No. GAR050000 for Storm Water Discharges Associated with Industrial Activity (General Permit) issued under the authority of the WCQA; and

WHEREAS, the Release Act at O.C.G.A. § 12-14-3 provides that any person owning or having control over any oil or hazardous substance who has knowledge of any spill or release of any unknown quantity of oil or hazardous substance shall immediately notify the Division through the Department's Emergency Operations Center as soon as that person knows of the spill or release. Any person violating any provision of the Release Act shall be liable for a civil penalty of not more than \$1,000 per day during which such violation continues; and

WHEREAS, the AQA at O.C.G.A. § 12-9-23 provides that any person violating any provision of the Act, its rules and regulations, or any permit condition or limitation established pursuant to the Act, shall be liable for a civil penalty of not more than \$25,000 per day during which

such violation continues; and

WHEREAS, the Facility is subject to Georgia Air Quality Permit No. 2841-067-0154-S-03-0, as issued and administered by the Division under the authority of the AQA and effective as of February 16, 2010; and

WHEREAS, HSRA at O.C.G.A. § 12-8-91 authorizes the Division to require corrective action for releases of hazardous wastes, hazardous constituents, and/or hazardous substances, into the environment that may pose a threat to human health or the environment, and makes any person who contributed to a release liable for costs associated with the cleanup of environmental hazards; and

WHEREAS, because of historical releases of hazardous substances to soil and groundwater at levels exceeding reportable quantities, the Facility was listed on the Georgia Hazardous Site Inventory on September 24, 2004 (HSI No. 10792) and has been undergoing corrective action under the direction of the Division pursuant to a Corrective Action Plan approved by the Division in October 2007 under the authority of HSRA; and

WHEREAS, the HWMA at O.C.G.A. § 12-8-71 prohibits the release of hazardous waste or hazardous constituents into the environment. Any person violating any provision of the Act shall be liable for a civil penalty not to exceed \$25,000 per day during which such violation continues; and

WHEREAS, the Facility is classified as a Large Quantity Generator of hazardous waste (Facility ID Number GAD051010429) and is regulated under the HWMA; and

History

WHEREAS, the fire at the Facility was first detected at approximately 8:00 p.m. EDT on May 23, 2014. Police and fire crews responded within minutes, and the Division, along with the National Response Center (NRC) were contacted shortly thereafter. Representatives from the

Division and the U.S. Environmental Protection Agency (US EPA) arrived on the scene at approximately 10:00 p.m. EDT, with the Division taking the lead in the response; and

WHEREAS, air quality monitoring performed by US EPA during the fire detected no threat to human health, and no injuries requiring hospitalization were reported as a result of the incident; and

WHEREAS, efforts to contain the fire continued until approximately 4:00 a.m. EDT on May 24, 2014 and, by that time, hundreds of thousands of gallons of water and unknown quantities of fire suppression chemicals had been applied to the site; and

WHEREAS, runoff from the firefighting activities primarily accumulated in onsite concrete containment structures, and overflow from these structures entered one of the Facility's concrete stormwater drains and into the Elizabeth Branch of Sope Creek; and

WHEREAS, after the fire was brought under control, in coordination with the Division, Respondent took prompt and effective measures to mitigate the environmental impacts of the fire, and mobilized environmental response efforts including installation of a carbon filter dam at a private pond located downstream of the Facility (Tatung Pond), securing and collecting onsite runoff water from containment areas, and establishment of three water quality assessment points downstream of Tatung Pond; and

WHEREAS, representatives of the Division and the Department's Wildlife Resources Division investigated the Facility and downstream locations on May 24 - 25, 2014 and documented odors and discoloration of the water, as well as stressed and dead fish at various points from Tatung Pond to the Old Canton Road bridge over Sope Creek. Low dissolved oxygen levels were detected in the creek on May 24, followed by readings taken May 25 (and subsequently) indicating that levels

have returned to typical conditions; and

WHEREAS, as a result of this investigation the Department estimated that 9,590 fish were killed; and

WHEREAS, Respondent and its contractors pumped and containerized all onsite waters within two days of the incident. Since that time, in coordination with the Division, Respondent has continued to implement measures to contain runoff from the Facility property, assess property conditions, and perform daily DO and pH sampling of the pond and creek, in coordination with the Division; and

WHEREAS, Respondent timely submitted a written Follow-Up Emergency Notification to the Division and other governmental authorities on May 30, 2014, and has continued to provide weekly written status updates to the Division; and

WHEREAS, the Facility sustained significant damage and is expected to remain inoperable for some time; and

WHEREAS, Respondent has made significant efforts to mitigate the environmental impacts of the fire, and continues to assess the nature and quantities of materials released during the incident in close coordination with the Division; and

WHEREAS, the Division has transitioned primary site responsibility from the Emergency Response Program to the Response and Remediation Program (which continues its oversight of the Facility's ongoing corrective action activities under HSRA); and

Violations

WHEREAS, the Division was not immediately notified by Respondent of the incident, in alleged violation of the Acts; and

WHEREAS, the fire resulted in releases to air in alleged violation of the AQA and the Facility's Air Quality Permit; and

WHEREAS, the discharges from the Facility associated with the fire impacted waters of the State and resulted in a fish kill, in alleged violation of the WQCA and the General Permit; and

WHEREAS, the fire may have resulted in releases of hazardous waste or hazardous waste constituents to air and surface water in alleged violation of the HWMA; and

WHEREAS, the fire may have resulted in releases to soil or groundwater and subjected Respondent to notification requirements and liability for corrective action and cleanup costs as provided in HSRA; and

WHEREAS, Respondent and the Division wish to cooperate fully to resolve the Facility's alleged noncompliance and to ensure future compliance.

NOW, THEREFORE, the Director ORDERS and Respondent CONSENTS to comply with the following:

1. Upon the execution date of this Order, Respondent will continue to work with the Division's Response and Remediation Program in responding to and assessing the environmental impacts at the Facility.
2. Respondent will immediately report any future spills or releases which require reporting pursuant to O.C.G.A. §12-14-3 by contacting the State Warning Point hotline at 1-800-241-4113.

3. Upon the execution of this Order, Respondent agrees to pay to the State of Georgia, Department of Natural Resources, the sum of \$ 25,000.00, which will be regarded as a negotiated consideration of a disputed claim.
4. The above negotiated settlement shall release Respondent from any claim from the State of Georgia with respect to the above alleged violations prior to the date of this Order, including, but not limited to, claims for civil penalties, loss of natural resources, and response and investigative costs incurred by the State of Georgia.

This Order does not relieve Respondent of any obligations or requirements of the General Permit or the Air Quality Permit except as specifically authorized herein; which authorization shall be strictly construed.

This Order does not waive the Director's right to take further enforcement action against Respondent, or imply that the Director will not take such action, either for (1) the violations alleged herein if Respondent fails to fully comply with the conditions of this Order, or (2) violations not alleged herein based on any other relevant requirements of this Order, the law, rules, and permit(s). Issuance of this Order does not waive the Director's right to use the violations alleged herein, upon sufficient evidence, to show past violations in any subsequent enforcement proceeding.

This Order is executed and entered solely for the purpose of resolving and disposing of the alleged violations set forth herein and does not constitute a finding, adjudication, or evidence of a violation of any law, rule, or regulation by Respondent, and, by consenting to this Order, Respondent does not admit to any factual allegation contained herein or to any violations of State laws. In addition, this Order is not intended to create and it shall not be construed or

otherwise deemed to recognize or create any claim, right, liability, estoppel, or waiver of rights in favor of any third-party or parties.

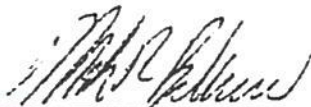
By agreement of the parties, this Order shall have the same force and binding effect as a Final Order of the Director, and shall become final and effective immediately upon its execution by the Director. The parties further agree that this Order shall not be appealable by Respondent, and Respondent hereby waives its right to initiate any administrative or judicial hearing on the terms and conditions of this Order.

Unless modified or terminated by a subsequent order, or otherwise specified in writing by the Director, this Order shall be deemed satisfied and terminated upon full, complete, and timely performance of each and every condition set forth herein.

It is so ORDERED, CONSENTED, and AGREED this 15th day of July, 2014.


FOR THE RESPONDENT

FOR THE DIVISION



Mark R. Bachmann
Executive Vice President and
Chief Financial Officer
Amrep, Inc.

Date July 1, 2014



Judson H. Turner
Director
Environmental Protection Division
Department of Natural Resources



May 30, 2014

Jerry R. Campbell
Emergency Response Manager
Georgia Environmental Protection Division
P.O. Box 3250
16 Center Road
Cartersville, Georgia 30120

Stephen M. Ball
On-Scene Coordinator
Emergency Response & Removal Branch
US EPA, Region 4
61 Forsyth Street, SW
Atlanta, Georgia 30303-3104

Cobb County Resource Council/LEPC
P.O. Box 8010
Marietta, Georgia 30065

Cobb County Fire & Emergency Services
1595 County Services Pkwy
Marietta, GA 30008

RE: Written Follow-Up Emergency Notification
National Response Center Report #1083765
May 23, 2014 Fire Incident
Amrep, Inc.
990 Industrial Park Drive, Marietta, Georgia 30062

To Whom it May Concern:

On Friday, May 23, 2014, at approximately 8 p.m. EDT, Amrep, Inc. (Amrep or the Company) experienced a fire event at its facility in Marietta, Georgia (Facility). The incident primarily affected the Facility's chemical storage building, which housed raw materials and off-spec product in drums and 300 gallon totes. An extensive firefighting operation was required to respond to the incident, involving fire crews from several local jurisdictions. By the time the fire was extinguished at approximately 4 a.m. EDT on Saturday, May 24, 2014, the Facility had sustained significant damage, including complete destruction of the chemical storage building and the wastewater treatment plant. The Facility's thermal oxidation emission control equipment was extensively damaged, perhaps beyond repair. Buildings housing production equipment and administrative offices were also damaged. As a result, the Facility is expected to remain inoperable for some time.

As detailed further below, both the Georgia Environmental Protection Division (GA EPD) and the U.S. Environmental Protection Agency (US EPA) responded to the incident. GA EPD took the lead as

Hazardous Substance	RQ (lbs)	CAS No.	Estimated Release Quantity (lbs)
PERCHLOROETHYLENE	100	127-18-4	17,840
TOLUENE	1,000	108-88-3	45,801
METHYLENE CHLORIDE	100	75-09-2	24,018
ACETONE	5,000	67-64-1	14,545
TRICHLOROETHYLENE	100	79-01-8	14,332
METHANOL	1,000	67-56-1	33,849
SODIUM NITRITE	100	7631-99-4	678

C NF

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C 7632-00-0

incident commander and has continued to do so. Amrep has undertaken extensive environmental response efforts in coordination with these agencies and continues to cooperate with ongoing response activities and investigations into the Incident by local, state and federal officials.

This correspondence provides a timely written follow-up emergency release notification regarding the Incident to update the information in Amrep's verbal NRC report on May 23, 2014, in order to satisfy applicable regulatory requirements, including those set forth in 40 C.F.R. Part 355.40(b). This information is being provided as soon as practicable after the release, and because Amrep's access to the Facility remains limited and the investigation of the Incident is ongoing, this notification may be further supplemented as more information becomes available.

Written Follow-Up Emergency Notification

A. Chemical Names, Classifications and Quantities

Amrep's access to the Facility since the Incident has been limited due to ongoing investigations by local, state, and federal officials. Given these limitations, Amrep has compiled preliminary estimates of the quantities of chemicals believed to have been released to the environment from various vessels and containers at the Facility. The following table provides a preliminary list of the chemicals and regulatory reporting requirements believed to have been involved in the release, including reportable Quantity (RQ) and Chemical Abstract Service (CAS) information, identification of any Extremely Hazardous Substances (EHS), as well as a preliminary estimate of the quantity that may have been released into the environment from the Facility.

These estimates are based on Facility inventory records from before the Incident combined with limited field information collected since the Incident (including external measurements of the amounts of liquids remaining in the aboveground storage tanks (ASTs), since it is not possible to obtain direct readings/measurements due to fire damage to AST instrumentation). Because the chemicals that were released primarily served as fuel for the fire, and because of the limited ability to obtain accurate information as to what remains onsite, the amount of each individual chemical that was unaffected by combustion and released to the environment is difficult to determine. Efforts to collect and analyze additional information are ongoing.

B. Time and Duration

The fire was detected by Amrep personnel at approximately 8 p.m. EDT on Friday, May 23, 2014, and was contained by 4 a.m. EDT on Saturday, May 24, 2014, for a total duration of approximately 8 hours. Limited firefighting efforts continued until 1:00 p.m. EDT on May 24, 2014 to prevent hot spots or embers and continue cooling the ASTs. This included the use of water hoses and deployment of chemical fire suppression foam by the Marietta Fire Department.

C. Release Media

Based on currently available information, releases occurred into the air and surface water on and in the vicinity of the Facility during the fire event. The Company is still assessing which specific substances may have affected a particular media, however. As noted above, the material housed in the chemical storage building was largely, if not completely, consumed by the fire, thus the amount of any individual chemical that was unaffected by combustion and released to the environment is difficult to determine. Some chemicals were released into the air as a result of combustion and volatilization during the fire of materials housed in the chemical storage building, and due to venting that occurred from ASTs located on the Facility. The ASTs remain intact, but the extreme heat of the fire caused pressure relief equipment on the tanks to activate and vent to the atmosphere.

Other chemicals were released into the surface water from materials housed in the chemical storage building as a result of runoff from the firefighting activities, as crews pumped approximately 3,000-8,000 gallons of water per minute onto the Facility, as well as applying fire suppression chemicals, during the 8 hour response effort. Some chemicals may have also been released from materials contained in the ASTs; although no ASTs ruptured, some associated valves and piping were compromised. Runoff from firefighting activities (which included chemicals from the Facility as well as fire suppression chemicals) accumulated in onsite concrete containment structures, and some overflow from these structures is believed to have entered one of three Facility concrete stormwater drains into the Elizabeth Branch of Sope Creek. Response efforts to minimize runoff from the Facility are described further below.

D. Acute or Chronic Health Risks

Air quality tests of the smoke performed by emergency responders during the response were reported by the media to be non-toxic. One Amrep employee sought treatment for smoke inhalation at the emergency room of a local hospital. The employee was diagnosed with chemical pneumonitis and a knee injury, but no hospitalization was required. No other injuries or hospitalizations were reported as a result of the incident. As a result, Amrep is not currently aware of any known or anticipated acute or chronic health risks associated with the emergency, and is thus not aware of any advice regarding medical attention necessary for exposed individuals.

E. Precautions and Response Actions Taken

At approximately 8 p.m. EDT on May 23, 2014, an Amrep employee observed smoke emanating from the building, alerted other Facility personnel, and evacuation measures were immediately undertaken. At the same time, a policeman patrolling in the area also observed the smoke and notified local fire responders, who arrived on scene at approximately 8:06 p.m. EDT. Ultimately, more than 25 emergency vehicles responded to the incident, almost two miles of local roads were closed and surrounding businesses were evacuated.

Following the arrival of emergency responders, Amrep personnel focused their efforts on ensuring the safety of all employees, and providing assistance to the authorities on site. GA EPD Emergency Response Manager Jerry Campbell and US EPA Region 4 On-Scene Coordinator Stephen Bail arrived at the site at 10:10 p.m. EDT to assist in the effort. GA EPD took the lead in establishing incident command for the environmental response effort. Air quality tests of the smoke performed by emergency responders during the response were reported by the media to be non-toxic. Weather conditions on May 23rd and May 24th were hot and dry, with temperatures ranging from 88 to 88 degrees Fahrenheit, and no precipitation recorded. Wind speeds averaged between 2-5 mph, primarily from the northwest.

Amrep cooperated fully with GA EPD and US EPA in undertaking response and mitigation measures to contain runoff from the Facility property. In accordance with the Facility's Emergency Response Plans,

Amrep mobilized two environmental response contractors, REMTECH, Inc. and MAXIS Engineering, Inc., to the Facility to assist in the effort, which included installing carbon filters and booms at several locations at GA EPD's direction to prevent runoff from the Facility. Standing water was pumped from containment areas and other accessible on-site areas and containerized in tanks for sampling and proper disposal. In addition, a granular activated carbon dam structure was installed downstream at the outfall of an unnamed pond.

GA EPD undertook monitoring and sampling of the adjacent stream during the response efforts, and detected low dissolved oxygen (DO) levels on Saturday, May 25th. Follow up sampling performed by GA EPD on Sunday, May 26th indicated that DO readings had returned to levels consistent with typical urban stream conditions. GA EPD reported to Amrep that dead fish were observed approximately four miles downstream of the Facility in an urban pond but further assessment has not yet been completed. Amrep has continued to maintain measures to contain runoff from the Facility property.

As noted above, investigations into the cause of the fire are ongoing, and the Company is continuing its efforts to secure and contain the Facility and to conduct further environmental assessment and response activities in coordination with the GA EPD. Additional information regarding these ongoing response activities are contained in the attached May 28, 2014 Comprehensive Site Plan report prepared by MAXIS Engineering and submitted to GA EPD Emergency Response Manager Jerry Campbell.

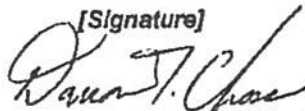
Additional updates will be issued as more information becomes available through the Company's further assessments of the nature and extent of any releases that occurred, and any impacts of those releases. At this time, although investigations are continuing, the preliminary estimation of the property damage from the incident is approximately twenty million dollars.

F. Contact Information

The following individual may be contacted for further information:

Darran Chase
Environmental Affairs Manager
Amrep Inc.
(770) 767-2037 Work
(678) 333-1634 Cell

Please let us know if you have any questions or concerns regarding this submittal.

[Signature]


Attachment: Comprehensive Site Plan (MAXIS Engineering 5/28/2014)

U.S. ENVIRONMENTAL PROTECTION AGENCY
 POLLUTION/SITUATION REPORT
 AMREP Industrial Fire - Removal Polrep
 Initial and Final Removal Polrep



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
 Region IV

Subject: POLREP #1
 Initial/Final
 AMREP Industrial Fire

Marietta, GA
 Latitude: 33.9762890 Longitude: -84.5394284

To: Jerry Campbell, GAEPD
 Jim Webster, USEPA R4 ERRB

From: Stephen Ball, On-Scene Coordinator

Date: 5/24/2014

Reporting Period: 05/23/2014 - 05/24/2014

1. Introduction

1.1 Background

Site Number:	Contract Number:
D.O. Number:	Action Memo Date:
Response Authority: CERCLA	Response Type: Emergency
Response Lead: PRP	Incident Category: Removal Action
NPL Status: Non NPL	Operable Unit:
Mobilization Date: 5/23/2014	Start Date: 5/23/2014
Demob Date: 5/24/2014	Completion Date: 5/24/2014
CERCLIS ID:	RCRIS ID:
ERNS No.:	State Notification:
FPN#:	Reimbursable Account #:

1.1.1 Incident Category

Emergency

1.1.2 Site Description

The site is an industrial facility that manufactures cleaners, degreasers, lubricants, adhesives and grease. It is located in an industrial area with residential communities approximately 0.5 miles away. Runoff from the area eventually flows to Sope Creek.

1.1.2.1 Location

900 Industrial Park Drive
 Marietta, GA 30008

Latitude: 33.9762890
 Longitude: -84.5394284

1.1.2.2 Description of Threat

A multiple alarm fire occurred at the AMREP facility, which according to Tier II data provided by the Georgia's Environmental Protection Division houses multiple hazardous substances. Based on the Tier II information, substances that could potentially have been released as a result of the fire include: heptane, acetone, methanol, diesel, xylene, toluene, Trichloroethylene, Tetrachloroethylene, and methylene chloride. The smoke plume was observed traveling over 0.5 miles to the east/southeast where residential communities were located.

Many of the substances listed above are hazardous substances as defined by 40 CFR 302.4 and this release does pose a threat to public health and welfare of the United States according to the criteria for a removal action listed in 300.415(b)(2) of the National Oil and Hazardous Substances Pollution Contingency Plan.

1.1.3 Preliminary Removal Assessment/Removal Site Inspection Results

At approximately 2030 hours, a fire occurred at the AMREP Facility. The facility is a specialty chemical manufacturing company. Local fire arrived on scene to find a large industrial fire. Large quantities of flammable and combustible hazardous substances were involved in the fire. After consultation with Cobb County Emergency Communications, OSC Stephen Ball responded to provide air monitoring and technical support to Unified Command.

2. Current Activities

2.1 Operations Section

2.1.1 Narrative

OSC Ball arrived on scene at approximately 0900 hrs on 05/23/2014 and integrated with unified command. It was reported that multiple tanks of hazardous substances were involved in the fire, but unknown which products were in the tanks. A pressurized propane/butane tank farm was also threatened by the blaze, but the facility's deluge system was activated early to keep this tank farm cool. Incident command as well as most personnel were relocated 0.5 miles away from the blaze as a precaution in case Boiling Liquid Expanding Vapor Explosion (BLEVEs) did occur.

EPA and START deployed air monitoring units to nearby residential communities. 3 clusters of arearaes and data rams were located in communities that were 0.5 miles northeast, east and southeast from the fire and were visually impacted by the smoke plume. In addition a roving unit was deployed to the same area with an arearae and SPM to monitor for phosgene. Monitoring results during the night showed no exceedances of action levels on the arearaes or SPM and particulate results remained below levels of concern through the night until the fire was out. For specifics on the action levels and results see the air monitoring summary table and particulate matter fact sheet located in the documents section of this webpage.

EPA and GA EPD along with Cobb County Hazmat conducted visual assessments nearby waterways. Runoff from the fire entered an unnamed tributary that flows into Elizabeth Branch. Elizabeth Branch flows into Sope Creek, which then flows into the Chattahoochee River. Crews observed a light sheen and several dead or distressed fish in Sope Creek. A sweet smelling odor was also noted along the creek.

GA EPD assumed the lead for oversight of surface water remediation activities. AMREP hired an environmental contractor to address concerns. A hay bale/carbon filter unit was constructed at Tatung Lake outfall to protect water quality. GA DNR Fisheries will conduct an impact assessment of resources on Sope Creek.

2.1.2 Response Actions to Date

- Integrate into Unified Command
- Deploy air monitoring units
- Assess Sope Creek

2.1.3 Enforcement Activities, Identity of Potentially Responsible Parties (PRPs)

AMREP

2.1.4 Progress Metrics

<i>Waste Stream</i>	<i>Medium</i>	<i>Quantity</i>	<i>Manifest #</i>	<i>Treatment</i>	<i>Disposal</i>

2.2 Planning Section

2.2.1 Anticipated Activities

Coordinate with GA EPD on surface water remediation.

2.2.1.1 Planned Response Activities

EPA transitioned clean-up oversight to GA EPD.

2.2.1.2 Next Steps

No further response activities planned.

2.2.2 Issues

Media attention high.

2.3 Logistics Section

No information available at this time.

2.4 Finance Section

No information available at this time.

2.5 Other Command Staff

No information available at this time.

3. Participating Entities

3.1 Unified Command

EPA

GA EPD

Cobb County Fire

3.2 Cooperating Agencies

Cobb County Sheriff

4. Personnel On Site

No information available at this time.

5. Definition of Terms

EPA - Environmental Protection Agency

OSC - On- Scene Coordinator

GA EPD - Georgia Environmental Protection Division

NCP - National Oil and Hazardous Substances Pollution Contingency Plan

NRC - National Response Center

CFR - Code of Federal Regulations

RP - Responsible Party

NOFI - Notice of Federal Interest

BLEVE - Boiling Liquid Expanding Vapor Explosion

6. Additional sources of information

No information available at this time.

7. Situational Reference Materials

No information available at this time.

03301	GA	5	23	2014	MF6	14-0022392	000	Responding Units/Personnel
FDID	State	Incident Date		Station	Incident Number	Exposure		

Unit	Notify Time	Enroute Time	Arrival Time	Cleared Time
103 Battalion 3 Chief Car	20:04:55	20:06:48	20:20:19	02:46:17

Staff ID\Staff Name	Activity	Rank	Position	Role
000757 BENNETT, JAMES M	Incident Activity	Fire Captai		Fire Captain

Unit Narrative

Upon arrival IC 501 assigned 103 to be ISO. Initial size up and walk around completed on A, B, and D side of structure. Evaluated equipment placement and personnel locations and determined everything was acceptable at that time. I also assisted in evaluating placement positions for incoming aeriels and other master stream devices. Fire was contained to the building of origin during this time.

501 then advised me that two plant employees had gone inside to open a deluge system covering some high pressure storage tanks that could become an issue, and to shut off some control valves. I made entry into the lobby area of the adjacent structure and tried three times to make contact with those individuals without success. I contacted 501 and advised that we needed to send a search team (TX14 crew) to locate plant employees and to complete a primary search of that structure. The two plant employees exited the structure somewhere on the C-side of the building and were accounted for, and no one else was located. All plant employees had been accounted for by company representative so an All Clear was given for the structure.

There were almost continuous small explosions and tank failures resulting in very large mushroom type clouds, some reaching an estimated 400' into the air. Radiant heat from these releases was intense.

As the fire intensified apparatus and personnel location was reevaluated continuously and some adjustments were made to improve their safety. HazMat Chief Demkowski (104) was able to access MSDS's for the chemicals that were on-site and started working on a plan to cover worst case scenario. HazMat contacted EPD, EPA, DNR, and other agencies and put a plan to monitor water runoff and air monitoring in place. I understand this information was shared with Director Heaton and Chief Crider by 104 Demkowski.

501 requested assistance from Dobbins for their large Crash Trucks with foam. Dobbins put several loads of foam directly in to the fire area which only helped minimally.

After about three hours of attacking the fire with everything we had, 501, 104, other staff in the command unit and I concurred the need to leave equipment and master streams in place and evacuate the crews to a safe distance about 1/2 mile from the scene. Marietta PD assisted with civilian evacuation and road control in the area.

Personnel in full gear went back in to the hot zone a couple of times to check the equipment left running in a timely manner to limit exposure.

After the fire had stabilized somewhat, personnel were sent in to discontinue the use of two ladder trucks operating and to remove them from the scene. This was also done rapidly, leaving any hose on the ground and driving out.

PAR reports were limited in number due to the fact that all firefighters were in an exterior position and the length of time it took to complete with other radio traffic that at the time was necessary. Command or Safety had a visual on all personnel on scene most of the time. Upon completion of pulling all crews back a PAR was completed.

MedOps was utilized early in the incident along with two ALS transport units to provide for rehab and other needs for the working crews.

Safety was relieved of duty about 02:45 and to my knowledge there were no firefighter or civilian injuries reported.

Captain Mike Bennett, Acting 103

03301	GA	5	23	2014	MF6	14-0022392	000	Responding Units/Personnel
DATE	STATE	INCIDENT	DATE	STATION	INCIDENT NUMBER	EXPOSURE		

Unit	Notify Time	Enroute Time	Arrival Time	Cleared Time
104 Battalion 4 Chief Car	20:13:57	20:14:03	20:28:21	03:20:28

Staff ID\Staff Name	Activity	Rank	Position	Role
001966 DENKOWSKI, SCOTT P	Incident Activity	Fire Battal		Fire Batt. C
011316 THOMPSON, JEREMY DAVID	Incident Activity	Firefighter		Fire Fighter

Unit Narrative

Self-dispatched, as an addition to the hazmat response, to a working fire in a chemical plant. Once on the scene, 104 served as a representative of the hazmat team within the command post.

900 Command Unit 900	21:51:33	21:51:33	21:51:50	05:57:22
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Staff ID\Staff Name	Activity	Rank	Position	Role
003344 ICE, MICHELE DENEEN	Incident Activity	Firefighter		Fire Fighter

Unit Narrative

Operator/Driver for Truck 8 from 1400hrs to 2150hrs, Operated and setup 2 1/2" line for Ram and Elevated stream with Engine 12 supplying hydrant water to (2) 3" lines. Pulled from task to go and retrieve Mobile Command Unit 900. Set up Command Unit (Utilized Camera for visual for ICS for fire/explosions, Found and printed off facility map, retrieved and printed Tier II chemical facility list, contacted Cobb 911 to contact Cobb Water Shed to give them a heads up of possible ground water contamination, assisted ICS with facilitating transportation for AmRep personnel to fire scene)

901 Command Unit 901	20:31:36	20:31:42	20:36:35	14:25:59
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Staff ID\Staff Name	Activity	Rank	Position	Role
008070 HAMCOCK, THOMAS MICHAEL	Incident Activity	Fire Captal		
023026 BIVINS, RANDALL GLEN	Incident Activity	Firefighter		

Unit Narrative

E22, Haz Mat 22, and 901 responded as part of the Haz Mat response to this incident and worked throughout this incident with Haz Mat 8 as one team. When E22, Haz Mat 22, and 901 arrived on scene, we began assisting the IC with identifying the chemicals involved in the incident. E22, Haz Mat 22, and 901 talked to the building representatives to identify the chemicals involved along with the locations of the chemicals. E22, Haz Mat 22, and 901 also used binoculars to identify specific Haz Mat ID numbers off of some of the placards on the tanks involved. At around 2200 hours, after identifying as many different chemicals as we could for the IC, E22, Haz Mat 22, and 901 worked together to perform air monitoring utilizing a Multi Rae monitor down wind of the incident to ensure that the air was safe for residents. No negative readings were noted at any of the specific locations that were checked. We also performed water sampling down stream in a nearby lake and creek. We utilized PH paper and Spilllyter strips to test the water and found no negative readings. We consulted with Stephen Ball who was the EPA rep on scene and advised him of our findings and he decided to also conduct air monitoring down wind of the incident with his personnel. They advised that no negative readings were found as well. We consulted with Jerry Campbell who was the DNR rep on scene and advised him of our water sampling results. He asked that we return to test the water again around 0230 and he asked if he could accompany our recon team when they went out. The recon team and DNR rep went out at 0230 to sample the water as well as to monitor the air in the area again. No negative readings were noted with the air monitoring or the water sampling; however, the DNR rep advised that he did notice some "stressed fish" in the pond. He said that he was okay with the levels at that time but was concerned the levels would change once fire attack operations changed and less

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Responding
Units/Personnel

water was flowed. We passed his concerns along to the IC. At 0330, the IC released E22, Haz Mat 22, and 901 to station 8 to rehab for a little while. He requested that we stay in that area in case they needed us back so we would be closer than returning to station 22. Around 0600, E22, Haz Mat 22, and 901 returned to station 22 for shift change.

E2 Extrication Engine 2

20:07:50

20:08:38

20:19:23

01:40:13

Staff ID\Staff Name	Activity	Rank	Position	Role
002443 WOODLEY, JASON LYLE	Incident Activity	Fire Engine		Fire Engine
016817 SHEFFIELD, JARELL HAKIM	Incident Activity	Firefighter		Fire Fighter
026267 KIKER, JOHN MARLON	Incident Activity	Firefighter		Fire Fighter

Unit Narrative

E-2 responded along with a 2nd alarm and staged upon arrival on Industrial Park Dr. behind Cobb T-8. E-2 was given the assignment of connecting to a hydrant @ the corner of Industrial Park Dr. / King Industrial Dr. and supplying T-8. Later command advised E-2 to disconnect from the hydrant and move to a safe staging area along w/ other units @ Industrial Park Dr. near Hwy 41. E-2 was later released by command and returned to service.

E22 Engine 22

20:15:31

20:15:38

20:17:24

08:50:13

Staff ID\Staff Name	Activity	Rank	Position	Role
017957 HOLLEY, BENJAMIN J	Incident Activity	Fire Lieute		Fire Engine
020546 TAYLOR, KIMBERLY ANN	Incident Activity	Fire Engine		Fire Engine
024176 CHAMBERS, MARCUS KEITH	Incident Activity	Firefighter		Fire Fighter

Unit Narrative

E22, Haz Mat 22, and 901 responded as part of the Haz Mat response to this incident and worked throughout this incident with Haz Mat 8 as one team. When E22, Haz Mat 22, and 901 arrived on scene, we began assisting the IC with identifying the chemicals involved in the incident. E22, Haz Mat 22, and 901 talked to the building representatives to identify the chemicals involved along with the locations of the chemicals. E22, Haz Mat 22, and 901 also used binoculars to identify specific Haz Mat ID numbers off of some of the placards on the tanks involved. At around 2200 hours, after identifying as many different chemicals as we could for the IC, E22, Haz Mat 22, and 901 worked together to perform air monitoring utilizing a Multi Rae monitor down wind of the incident to ensure that the air was safe for residents. No negative readings were noted at any of the specific locations that were checked. We also performed water sampling down stream in a nearby lake and creek. We utilized PH paper and Spillfyer strips to test the water and found no negative readings. We consulted with Stephen Ball who was the EPA rep on scene and advised him of our findings and he decided to also conduct air monitoring down wind of the incident with his personnel. They advised that no negative readings were found as well. We consulted with Jerry Campbell who was the DNR rep on scene and advised him of our water sampling results. He asked that we return to test the water again around 0230 and he asked if he could accompany our recon team when they went out. The recon team and DNR rep went out at 0230 to sample the water as well as to monitor the air in the area again. No negative readings were noted with the air monitoring or the water sampling; however, the DNR rep advised that he did notice some "stressed fish" in the pond. He said that he was okay with the levels at that time but was concerned the levels would change once fire attack operations changed and less water was flowed. We passed his concerns along to the IC. At 0330, the IC released E22, Haz Mat 22, and 901 to station 8 to rehab for a little while. He requested that we stay in that area in case they needed us back so we would be closer than returning to station 22. Around 0600, E22, Haz Mat 22, and 901 returned to station 22 for shift change.

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14-0022392

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Responding
Units/Personnel

time but was concerned the levels would change once fire attack operations changed and less water was flowed. We passed his concerns along to the IC. At 0530, the IC released E22, Haz Mat 22, and 901 to station 8 to rehab for a little while. He requested that we stay in that area in case they needed us back so we would be closer than returning to station 22. Around 0600, E22, Haz Mat 22, and 901 returned to station 22 for shift change.

H8 Hazardous Material Unit 8

20:09:07

20:10:30

20:22:14

08:51:08

Staff ID\Staff Name	Activity	Rank	Position	Role
003412 WATERS, RAYMOND L	Incident Activity	Fire Engine		

Unit Narrative

HM-8 was dispatched along with the second alarm based on initial reports and the occupancy. HM-8 arrived on the scene and was assigned as Haz-Mat support. Personnel conducted research and hazard assessment for the involved facility. Information was passed to the IC through HM Operations and HM Command.

H81 Hazardous Material Response Unit

10:41:34

10:41:49

10:41:49

13:03:15

Staff ID\Staff Name	Activity	Rank	Position	Role
003361 ELLIS, GRAY HAMILTON	Incident Activity	Fire Lieute		
022547 KREUN, SHAWN CASEY	Incident Activity	Fire Engine		
024175 PRICHARD, NATHANIEL ALLEN	Incident Activity	Firefighter		

Unit Narrative

Cobb Fire Hazmat was requested through Car 104 to complete sampling of the runoff located at 986 Industrial Park Drive.

HM 81 responded and met with MFD IC. He requested that samples be taken to identify any environmental hazard pertaining to the building fire at the above location. A sampling plan was created and HM 81 identified 2 areas of concern. 8's personnel noted a small lake located behind 815 Allgood Rd. The lake was around 1 acre and had an overflow that spilled into a creek. The creek then moved downstream to Fops Creek. These 2 areas are downhill from the incident scene and around a half mile away.

HM 81 responded and found the small lake at the above noted location. No air readings from the MultiRae Lite. HM 81 found about 20% of the north side of the lake contaminated with product. Globules, sludge, and sheen was noted in an area around 200' X 20'. Dead fish were also noted in the area along the north bank. The product appeared black and was floating on top of the water.

Samples were obtained and test strips were run on site. Spilfyter tests were completed from several areas along the north bank and a positive test results obtained for pH and petroleum. Sample area with no sludge revealed a pH slightly basic (8). The area tested with sludge showed a moderate acid. Findings transmitted to IC.

The overflow area that entered the creek was checked near I75. The water was noted running and was found to be milky. No tar or globules noted. Odor was noted to be less. No air readings from the MultiRae Lite. HM 81 did find a slight sheen. No dead vegetation or wildlife noted at this location. 2 sample tubes taken as well as Spilfyter strips tested. Test strips found to show a moderated base with a pH of 8.

Samples were tested at Station 8. The Ahura 1st Defender and Sens IR were inconclusive. HAZWAST showed that the sample was categorized as an aromatic hydrocarbon.

03301	GA	5	23	2014	MF6	14-0022392	000	Responding Units/Personnel
Unit ID	State	Incident Date		Station	Incident Number	Expense		

Unit	Notify Time	Enroute Time	Arrival Time	Cleared Time
MEDOPS Medical Operations Unit	20:58:37	20:58:40	21:47:42	04:33:29

Staff ID\Staff Name	Activity	Rank	Position	Role
002011 GROOM, MARTIN TODD	Incident Activity	Fire Engine		
008873 STEPHENS, MICHAEL SCOTT	Incident Activity	Firefighter		
020273 MASSETER, MICHAEL JOSEPH	Incident Activity	Firefighter		

Unit Narrative

MedOps was requested by command at 20:58. Personnel were moved from E10 to Medops for staffing. MedOps responded emergency. Command was contacted on fireground 4 enroute to location. Decision was made to have MedOps report to staging on fireground 5 and set up rehab at staging. MedOps arrived on scene and established rehab/medical at entrance to staging. Rehab area was established. Company Check-in/out and individual medical assessment forms were filled out as needed. Approximately three hours into the incident, command advised all units to pull back to safe area. MedOps was moved to secondary staging area and rehab was re-established. Red Cross disaster canteen arrived on scene to assist with hydration of crews.

T14 Extrication Truck 14	20:07:50	20:08:52	20:19:31	02:40:21
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Staff ID\Staff Name	Activity	Rank	Position	Role
010017 ANTINOZZI, JOSHUA	Incident Activity	Fire Lieute		Fire Lieuten
012040 BOREMAN, SHANE M.	Incident Activity	Firefighter		Fire Figher
023735 KLING, KEITH RICHARD	Incident Activity	Firefighter		Fire Fighter
028728 SAHLBERG, NATHAN JAMES	Incident Activity	Firefighter		Fire Fighter

Unit Narrative

Responded as part of the second alarm to a commercial building fire. Upon arrival we were in staging. T14 then was assigned and completed a search of the warehouse with nothing found. T14 set up aerial master stream on the B/C side of structure and it was in place for several hours.

T8 Extrication Truck 8	20:04:55	20:06:12	20:15:46	08:36:02
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Staff ID\Staff Name	Activity	Rank	Position	Role
012365 SMITH, KYLE J.	Incident Activity	Fire Captai		Fire Captian
020669 DEAN, ANNA ELIZABETH	Incident Activity	Firefighter		Fire Fighter

Unit Narrative

Initially T-8 Officer was assigned as the staging officer. T-8 was then assigned to the AR corner of the fire area. Prior to completing set-up as conditions continued to deteriorate, T-8 was repositioned to the A-side of 1048 King Industrial. T-8 was supplied by E-2 and flowed the ladder until ordered to abandon the position and relocate to the staging area. T-8 was then detailed to the Haz-Mat team and relocated to Station 8 for rehab.

03301	GA	MM 5	DD 23	YYYY 2014	MF6	14-0022392	000	Responding Personnel
CPD *	State *	Incident Date *				Incident Number *	Exposure *	

Staff ID\Staff Name	Unit	Activity	Position	Rank	PayScl	Hrs	HrsPd	Pts
000757 BENNETT, JAMES M	103	INC ACTIVITY		CPT		6.69	6.69	0.00
001966 DEMKOWSKI, SCOTT P	104	INC ACTIVITY		BC		7.11	7.11	0.00
021315 THOMPSON, JEREMY	104	INC ACTIVITY		FFII		7.11	7.11	0.00
003244 ICE, MICHELE	900	INC ACTIVITY		FFII		8.10	8.10	0.00
005070 HANCOCK, THOMAS	901	INC ACTIVITY		CPT		17.9	17.9	0.00
023028 BIVINS, RANDALL	901	INC ACTIVITY		FFII		17.9	17.9	0.00
008993 WOOSLEY, JASON	E2	INC ACTIVITY		ENG		5.54	5.54	0.00
016837 SHEFFIELD, JARELL	E2	INC ACTIVITY		FFII		5.54	5.54	0.00
076767 KIKER, JOHN MARLON	E2	INC ACTIVITY		FFII		5.54	5.54	0.00
012857 HOLLEY, BENJAMIN J	E22	INC ACTIVITY		LT		12.6	12.6	0.00
020595 TAYLOR, KIMBERLY	E22	INC ACTIVITY		ENG		12.6	12.6	0.00
024176 CHAMBERS, MARCUS	E22	INC ACTIVITY		FFII		12.6	12.6	0.00
015835 BUSBY, BRENDAN	E8	INC ACTIVITY		FFII		0.04	0.04	0.00
020407 SMITH, JOSEPH	E8	INC ACTIVITY		FFII		0.04	0.04	0.00
001377 STARNES,	EA12	INC ACTIVITY		LT		5.54	5.54	0.00
042674 LEZINSKY, DANIEL	EA12	INC ACTIVITY		FFII		5.54	5.54	0.00
030272 TUCKER, LOGAN WADE	EA12	INC ACTIVITY		FFI		5.54	5.54	0.00
000809 MUSGROVE, DARNELL	H22	INC ACTIVITY		FFII		12.3	12.3	0.00
003412 WATERS, RAYMOND L	H8	INC ACTIVITY		ENG		12.7	12.7	0.00
009981 ELLIS, GRAY	H81	INC ACTIVITY		LT		2.36	2.36	0.00
022647 KREUN, SHAWN CASEY	H81	INC ACTIVITY		ENG		2.36	2.36	0.00
024175 PRICHARD,	H81	INC ACTIVITY		FFII		2.36	2.36	0.00
002011 GROCH, MARTIN TODD	MEDOPS	INC ACTIVITY		ENG		7.58	7.58	0.00
008573 STEPHENS, MICHAEL	MEDOPS	INC ACTIVITY		FFII		7.58	7.58	0.00
020273 MASSETER, MICHAEL	MEDOPS	INC ACTIVITY		FFII		7.58	7.58	0.00
010617 ANTINOZZI, JOSHUA	T14	INC ACTIVITY		LT		6.54	6.54	0.00
012340 DOREMAN, SHANE M.	T14	INC ACTIVITY		FFII		6.54	6.54	0.00
023735 KLING, KEITH	T14	INC ACTIVITY		FFII		6.54	6.54	0.00
026728 SAHLBERG, NATHAN	T14	INC ACTIVITY		FFII		6.54	6.54	0.00
012363 SMITH, KYLE J.	T8	INC ACTIVITY		CPT		12.5	12.5	0.00
026669 BEAN, ANNA	T8	INC ACTIVITY		FFII		12.5	12.5	0.00

Total Participants: 31

Total Personnel Hours: 241.90

An 'X' next to the unit denotes driver.

03301	GA	MM 5	DD 23	YYYY 2014	MF6	14-0022392	000	NFIRS - Involvement User Fields
City	State	Incident Date		Station	Incident Number	Exposure		

Involvement

Name:

Amrep

Involvement

Type:

Occupant

Owner:

Occupant:

A	03301	GA	MM 5	DD 23	YYYY 2014	MF6	14-0022392	000	NFIRS - 10 Personnel
<div style="display: flex; justify-content: space-between;"> State * Incident Name * Station Incident Number * Exposure * </div>									

B Apparatus or Resource	Date and Times	Sent	Number of People	Use	Actions Taken
<small>Use only if not below</small> ID T14 Type 12	<small>Check if same as alarm date</small> Dispatch <input checked="" type="checkbox"/> 5/23/2014 20:07 Arrival <input checked="" type="checkbox"/> 5/23/2014 20:19 Clear <input type="checkbox"/> 5/24/2014 02:40	<input checked="" type="checkbox"/>	4	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	List up to 4 actions for each apparatus and each personnel. 21 50C

Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
010017	ANTINOZZI, JOSHUA	LT	<input checked="" type="checkbox"/>				
012340	DOREMAN, SHANE	FFII	<input checked="" type="checkbox"/>				
023735	KLING, KEITH	FFII	<input checked="" type="checkbox"/>				
028728	SAHLBERG, NATHAN	FFII	<input checked="" type="checkbox"/>				

2	ID T8	Dispatch <input checked="" type="checkbox"/>	5	23	2014	20:04	Sent <input checked="" type="checkbox"/>	2	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	11	81H
	Type 12	Arrival <input checked="" type="checkbox"/>	5	23	2014	20:15	<input checked="" type="checkbox"/>				
		Clear <input type="checkbox"/>	5	24	2014	08:36					

Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
012365	SMITH, KYLE	CPT	<input checked="" type="checkbox"/>				
076650	BEAN, ANNA	FFII	<input checked="" type="checkbox"/>				

3	ID	Dispatch <input type="checkbox"/>	Arrival <input type="checkbox"/>	Clear <input type="checkbox"/>	Sent <input type="checkbox"/>	<input type="checkbox"/> Suppression <input type="checkbox"/> EMS <input type="checkbox"/> Other	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Type						

Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
			<input checked="" type="checkbox"/>				
			<input type="checkbox"/>				
			<input type="checkbox"/>				
			<input type="checkbox"/>				
			<input type="checkbox"/>				
			<input type="checkbox"/>				
			<input type="checkbox"/>				

A <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;"> <input type="text" value="03301"/> <small>FDID *</small> </div> <div style="text-align: center;"> <input type="text" value="GA"/> <small>State *</small> </div> <div style="text-align: center;"> <input type="text" value="5"/> <small>MM</small> </div> <div style="text-align: center;"> <input type="text" value="23"/> <small>DD</small> </div> <div style="text-align: center;"> <input type="text" value="2014"/> <small>YYYY</small> </div> <div style="text-align: center;"> <input type="text" value="MF6"/> <small>Station</small> </div> <div style="text-align: center;"> <input type="text" value="14-0022392"/> <small>Incident Number *</small> </div> <div style="text-align: center;"> <input type="text" value="000"/> <small>Expenditure *</small> </div> <div style="text-align: right;"> <input type="checkbox"/> Delete <input type="checkbox"/> Change </div> </div> <div style="text-align: right; border: 1px solid black; padding: 2px; margin-top: 5px;"> NEIRS - 10 Personnel </div>	
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B Apparatus or Resource	Date and Times	Sent	Number of People	Use	Actions Taken
<small>View codes listed below</small>	<small>Check if same as alarm date</small>	<input checked="" type="checkbox"/>		<small>Check ONE box for each apparatus to indicate its main use at the incident.</small>	<small>List up to 3 actions for each apparatus and each personnel</small>
<div style="display: flex; justify-content: space-between;"> <div> <input type="text" value="1"/> ID <input type="text" value="H8"/> Type <input type="text" value="93"/> </div> <div> Dispatch <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:09"/> Arrival <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:22"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="08:51"/> </div> </div>		<input checked="" type="checkbox"/>	<input type="text" value="1"/>	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	<input type="text" value="41"/> <input type="text"/> <input type="text"/> <input type="text"/>

Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
003412	WATERS, RAYMOND	ENG	<input checked="" type="checkbox"/>				

<input type="text" value="2"/> ID <input type="text" value="H81"/> Type <input type="text" value="93B"/>	Dispatch <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="10:41"/> Arrival <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="10:41"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="13:03"/>	Sent <input checked="" type="checkbox"/>	<input type="text" value="3"/>	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	<input type="text" value="93"/> <input type="text"/> <input type="text"/> <input type="text"/>
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Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
005981	ELLIS, GRAY	FF	<input checked="" type="checkbox"/>				
032647	KREUN, SHAWN	ENG	<input checked="" type="checkbox"/>				
024175	PRICHARD, NATHANIEL	FFII	<input checked="" type="checkbox"/>				

<input type="text" value="3"/> ID <input type="text" value="MEDOPS"/> Type <input type="text" value="76A"/>	Dispatch <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:58"/> Arrival <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="21:47"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="04:33"/>	Sent <input checked="" type="checkbox"/>	<input type="text" value="3"/>	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	<input type="text" value="50C"/> <input type="text" value="92"/> <input type="text" value="73"/> <input type="text"/>
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Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
002011	GROOM, MARTIN	ENG	<input checked="" type="checkbox"/>				
008872	STEPHENS, MICHAEL	FFII	<input checked="" type="checkbox"/>				
000000	MASSELTHER, MICHAEL	FFII	<input checked="" type="checkbox"/>				

A	03301	GA	5	23	2014	MF6	14-0022392	000	<input type="checkbox"/> Delete <input type="checkbox"/> Change	NFIRS - 10 Personnel
B Apparatus or Resource		Date and Times <small>Check if same as alarm date</small>				Sent <input checked="" type="checkbox"/>	Number of People	Use <small>Check ONE box for each apparatus to indicate its main use at the incident</small>	Actions Taken <small>List up to 4 actions for each apparatus and each personnel</small>	
<small>Use codes listed below</small>		<small>Month Day Year Hours/mins</small>								
1 ID EB Type 11		Dispatch <input checked="" type="checkbox"/>	5	23	2014	20:07	Sent <input checked="" type="checkbox"/>	2	<input type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	93
Arrival <input type="checkbox"/>										
Clear <input checked="" type="checkbox"/>		5	23	2014	20:10					
Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken			
015845 020407	BUSBY, BRENDAN SMITH, JOSEPH	FFII FFII	X X							
2 ID EA12 Type 11		Dispatch <input checked="" type="checkbox"/>	5	23	2014	20:07	Sent <input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	76 73
Arrival <input checked="" type="checkbox"/>		5	23	2014	20:17					
Clear <input type="checkbox"/>		5	24	2014	01:40					
Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken			
001377 022674 630272	STARNES, CHRISTOPHER LEZINSKY, DANIEL TUCKER, LOGAN	LT FFII FFI	X X X							
3 ID H22 Type 93		Dispatch <input checked="" type="checkbox"/>	5	23	2014	20:32	Sent <input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	42
Arrival <input checked="" type="checkbox"/>		5	23	2014	20:59					
Clear <input type="checkbox"/>		5	24	2014	08:50					
Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken			
020409	MUSGROVE, DARNELL	FFII	X							

A	FDID 03301	State GA	Incident Date 5/23/2014	Station MF6	Incident Number 14-0022392	Exposure 000	<input type="checkbox"/> Delete <input type="checkbox"/> Change	NFIRS - 10 Personnel
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B Apparatus or Resource	Date and Times	Sent	Number of People	Use	Actions Taken
Use codes listed below	Check if same as alarm date Month Day Year Hours/mins	<input checked="" type="checkbox"/>		Check ONE box for each apparatus to indicate its main use at the incident.	List up to 4 actions for each apparatus and each personnel.

1	ID 901	Dispatch <input checked="" type="checkbox"/>	5/23/2014	20:31	Sent <input checked="" type="checkbox"/>	2	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	42	
	Type 91B	Arrival <input checked="" type="checkbox"/>	5/23/2014	20:36	<input checked="" type="checkbox"/>				
		Clear <input type="checkbox"/>	5/24/2014	14:25					

Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken
008070 023028	HANCOCK, THOMAS BIVINS, RANDALL	CPT FFII	X X				

2	ID E2	Dispatch <input checked="" type="checkbox"/>	5/23/2014	20:07	Sent <input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input type="checkbox"/> Other	92	76
	Type 11	Arrival <input checked="" type="checkbox"/>	5/23/2014	20:19					
		Clear <input type="checkbox"/>	5/24/2014	01:40					

Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken
008893 016837 026767	WOOSLEY, JASON SHEFFIELD, JARELL KIKER, JOHN	ENG FFII FFII	X X X				

3	ID E22	Dispatch <input checked="" type="checkbox"/>	5/23/2014	20:15	Sent <input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	42	
	Type 11	Arrival <input checked="" type="checkbox"/>	5/23/2014	20:17					
		Clear <input type="checkbox"/>	5/24/2014	08:50					

Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken
012857 020595 024176	HOLLEY, BENJAMIN TAYLOR, KIMBERLY CHAMBERS, MARCUS	LT ENG FFII	X X X				

A		03301		GA	MM	DD	YYYY	MF6	14-0022392	000	NFIRS - 10 Personnel	
		Incident #	State	Incident Date	Station	Incident Number	Exposure	Change				

B Apparatus or Resource <small>Use codes listed below</small>		Date and Times <small>Check if same as alarm date</small>				Sent <input checked="" type="checkbox"/>	Number of People 1	Use <small>Check ONE box for each apparatus to indicate its main use at the incident.</small> <input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	Actions Taken <small>List up to 4 actions for each apparatus and each person if.</small>	
		Month	Day	Year	Hours/mins					

1	ID 103 Type 92A	Dispatch <input checked="" type="checkbox"/> 5/23/2014 20:04	Arrival <input checked="" type="checkbox"/> 5/23/2014 20:20	Clear <input type="checkbox"/> 5/24/2014 02:46	Sent <input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	81B	
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Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken
000757	BENNETT, JAMES	CPT	X				

2	ID 104 Type 92A	Dispatch <input checked="" type="checkbox"/> 5/23/2014 20:13	Arrival <input checked="" type="checkbox"/> 5/23/2014 20:28	Clear <input type="checkbox"/> 5/24/2014 03:20	Sent <input checked="" type="checkbox"/>	2	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	41	86B
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Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken
001966 021316	DEMKOWSKI, SCOTT THOMPSON, JEREMY	BC FFII	X X				

3	ID 900 Type 91A	Dispatch <input checked="" type="checkbox"/> 5/23/2014 21:51	Arrival <input checked="" type="checkbox"/> 5/23/2014 21:51	Clear <input type="checkbox"/> 5/24/2014 05:57	Sent <input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	81	81F
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Personnel ID	Name	Rank or Grade	Attend <input checked="" type="checkbox"/>	Action Taken	Action Taken	Action Taken	Action Taken
003814	ICE, MICHELE	FFII	X				

A	<input type="text" value="03301"/>	<input type="text" value="GA"/>	<input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/>	<input type="text" value="MF6"/>	<input type="text" value="14-0022392"/>	<input type="text" value="000"/>	<input type="checkbox"/> Delete <input type="checkbox"/> Change	NFIRS - 9 Apparatus or Resources																																																												
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:20%;">B Apparatus or * Resource</th> <th style="width:25%;">Date and Times <small>Check if same as alarm date</small> <div>Month Day Year Hour Min</div></th> <th style="width:5%;">Sent <input checked="" type="checkbox"/></th> <th style="width:10%;">Number of * People</th> <th style="width:15%;">Use <small>Check ONE box for each apparatus to indicate its main use at the incident.</small></th> <th style="width:25%;">Actions Taken</th> </tr> <tr> <td> <div>1 ID <input type="text" value="H8"/></div> <div>Type <input type="text" value="93"/></div> </td> <td> Dispatch <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:09"/> Arrival <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:22"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="08:51"/> </td> <td><input checked="" type="checkbox"/></td> <td><input type="text" value="1"/></td> <td> <input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other </td> <td> <div><input type="text" value="41"/> <input type="text"/></div> <div><input type="text"/> <input type="text"/></div> </td> </tr> <tr> <td> <div>2 ID <input type="text" value="H81"/></div> <div>Type <input type="text" value="93B"/></div> </td> <td> Dispatch <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="10:41"/> Arrival <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="10:41"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="13:03"/> </td> <td><input checked="" type="checkbox"/></td> <td><input type="text" value="3"/></td> <td> <input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other </td> <td> <div><input type="text" value="93"/> <input type="text"/></div> <div><input type="text"/> <input type="text"/></div> </td> </tr> <tr> <td> <div>3 ID <input type="text" value="MEDOPS"/></div> <div>Type <input type="text" value="76A"/></div> </td> <td> Dispatch <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:58"/> Arrival <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="21:47"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="04:33"/> </td> <td><input checked="" type="checkbox"/></td> <td><input type="text" value="3"/></td> <td> <input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other </td> <td> <div><input type="text" value="50C"/> <input type="text" value="92"/></div> <div><input type="text" value="73"/> <input type="text"/></div> </td> </tr> <tr> <td> <div>4 ID <input type="text" value="T14"/></div> <div>Type <input type="text" value="12"/></div> </td> <td> Dispatch <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:07"/> Arrival <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:19"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="02:40"/> </td> <td><input checked="" type="checkbox"/></td> <td><input type="text" value="4"/></td> <td> <input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other </td> <td> <div><input type="text" value="21"/> <input type="text" value="50C"/></div> <div><input type="text"/> <input type="text"/></div> </td> </tr> <tr> <td> <div>5 ID <input type="text" value="T8"/></div> <div>Type <input type="text" value="12"/></div> </td> <td> Dispatch <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:04"/> Arrival <input checked="" type="checkbox"/> <input type="text" value="5"/> <input type="text" value="23"/> <input type="text" value="2014"/> <input type="text" value="20:15"/> Clear <input type="checkbox"/> <input type="text" value="5"/> <input type="text" value="24"/> <input type="text" value="2014"/> <input type="text" value="08:36"/> </td> <td><input checked="" type="checkbox"/></td> <td><input type="text" value="2"/></td> <td> <input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other </td> <td> <div><input type="text" value="11"/> <input type="text" value="81H"/></div> <div><input type="text"/> <input type="text"/></div> </td> </tr> <tr> <td> <div>6 ID <input type="text"/></div> <div>Type <input type="text"/></div> </td> <td> Dispatch <input type="checkbox"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Arrival <input type="checkbox"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Clear <input type="checkbox"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> </td> <td><input 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08:50</td> <td><input checked="" type="checkbox"/></td> <td>1</td> <td><input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other</td> <td>42 </td> </tr> </table>											B Apparatus or * Resource	Date and Times <small>Check if same as alarm date</small> Month Day Year Hour Min	Sent <input checked="" type="checkbox"/>	Number of * People	Use <small>Check ONE box for each apparatus to indicate its main use at the incident.</small>	Actions Taken	1 ID 103 Type 92A	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:04 Arrival <input checked="" type="checkbox"/> 5 23 2014 20:20 Clear <input type="checkbox"/> 5 24 2014 02:46	<input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	81B 	2 ID 104 Type 92A	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:13 Arrival <input checked="" type="checkbox"/> 5 23 2014 20:28 Clear <input type="checkbox"/> 5 24 2014 03:20	<input checked="" type="checkbox"/>	2	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	41 86B 86H	3 ID 900 Type 91A	Dispatch <input checked="" type="checkbox"/> 5 23 2014 21:51 Arrival <input checked="" type="checkbox"/> 5 23 2014 21:51 Clear <input type="checkbox"/> 5 24 2014 05:57	<input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	81 81F 81I	4 ID 901 Type 91B	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:31 Arrival <input checked="" type="checkbox"/> 5 23 2014 20:36 Clear <input type="checkbox"/> 5 24 2014 14:25	<input checked="" type="checkbox"/>	2	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	42 	5 ID E2 Type 11	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:07 Arrival <input checked="" type="checkbox"/> 5 23 2014 20:19 Clear <input type="checkbox"/> 5 24 2014 01:40	<input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input type="checkbox"/> Other	92 76 	6 ID E22 Type 11	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:15 Arrival <input checked="" type="checkbox"/> 5 23 2014 20:17 Clear <input type="checkbox"/> 5 24 2014 08:50	<input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	42 	7 ID E8 Type 11	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:07 Arrival <input type="checkbox"/> Clear <input checked="" type="checkbox"/> 5 23 2014 20:10	<input checked="" type="checkbox"/>	2	<input type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	93 	8 ID EA12 Type 11	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:07 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B Apparatus or * Resource	Date and Times <small>Check if same as alarm date</small> Month Day Year Hour Min	Sent <input checked="" type="checkbox"/>	Number of * People	Use <small>Check ONE box for each apparatus to indicate its main use at the incident.</small>	Actions Taken																																																																	
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7 ID E8 Type 11	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:07 Arrival <input type="checkbox"/> Clear <input checked="" type="checkbox"/> 5 23 2014 20:10	<input checked="" type="checkbox"/>	2	<input type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	93 																																																																	
8 ID EA12 Type 11	Dispatch <input checked="" type="checkbox"/> 5 23 2014 20:07 Arrival <input checked="" type="checkbox"/> 5 23 2014 20:17 Clear <input type="checkbox"/> 5 24 2014 01:40	<input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Suppression <input type="checkbox"/> EMS <input checked="" type="checkbox"/> Other	76 73 																																																																	
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03301	GA	MM DD YYYY	MF6	14-0022392	0	Hazmat Narrative
FDID *	State *	Incident Date *	Station	Incident Number *	Exposure *	

Multiple unknown chemicals in unknown quantities were involved in this structure fire scenario. The hazmat team was called out in order to provide for the following: Material Identification and Information, perimeter monitoring (air and water), interaction with other responding agencies (EPA/DNR), and to provide for mitigation efforts in the event of a significant release.

Members of CCFES' hazmat team provided pertinent information to assist Command in making informed decisions. Additionally, hazmat team members coordinated efforts with DNR (water) and EPA (air) to ensure proper environmental impact analysis was thorough and on-going.

It is important to note that several chemicals/container types were involved with this incident and additional information can be gathered by accessing the Tier 2 report.

A FDID * <u>03301</u> State * <u>GA</u> Incident Date * <u>MM</u> <u>DD</u> <u>YYYY</u> <u>5</u> <u>23</u> <u>2014</u> Station <u>MF6</u> Incident Number * <u>14-0022392</u> Exposure * <u>000</u> Haz Do * <u>1</u> <input type="checkbox"/> Delete <input type="checkbox"/> Change NFIRS - 7 HazMat			
B HazMat ID <u> </u> Chemical * <u>Unknown</u> <div style="display: flex; justify-content: space-between; font-size: small;"> ID Number <u> </u> DOT Hazard Classification <u> </u> CAS Registration Number <u> </u> </div>			
C1 Container Type <u> </u> Container Type <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> More hazardous Materials? Use additional sheets. </div>	C2 Estimated Container Capacity <u> </u> , <u> </u> , <u> </u> Capacity: by volume or weight C3 Units: Capacity Check one box VOLUME WEIGHT 11 <input type="checkbox"/> Ounces 21 <input type="checkbox"/> Ounces 12 <input type="checkbox"/> Gallons 22 <input type="checkbox"/> Pounds 13 <input type="checkbox"/> Barrels: 42 gal. 23 <input type="checkbox"/> Grams 14 <input type="checkbox"/> Liters 24 <input type="checkbox"/> Kilograms 15 <input type="checkbox"/> Cubic feet 16 <input type="checkbox"/> Cubic meters	D1 Estimated Amount Released <u> </u> , <u> </u> , <u> </u> <u>1</u> Amount released: by volume or weight D2 Units: Released Check one box VOLUME WEIGHT 11 <input type="checkbox"/> Ounces 21 <input type="checkbox"/> Ounces 12 <input checked="" type="checkbox"/> Gallons 22 <input type="checkbox"/> Pounds 13 <input type="checkbox"/> Barrels: 42 gal. 23 <input type="checkbox"/> Grams 14 <input type="checkbox"/> Liters 24 <input type="checkbox"/> Kilograms 15 <input type="checkbox"/> Cubic feet 16 <input type="checkbox"/> Cubic meters	E1 Physical State When Released 1 <input type="checkbox"/> Solid 2 <input type="checkbox"/> Liquid 3 <input type="checkbox"/> Gas U <input type="checkbox"/> Undetermined E2 Released Into <u> </u> Release Point
Complete the remainder of this form only for the first hazardous material involved in this incident. F1 Released From: Check all applicable boxes <input type="checkbox"/> Below grade 1 <input checked="" type="checkbox"/> Inside/on structure <u>1</u> story of Release 2 <input type="checkbox"/> Outside of structure	F2 Population Density 1 <input type="checkbox"/> Urban 2 <input checked="" type="checkbox"/> Suburban 3 <input type="checkbox"/> Rural G1 Area Affected 1 <input type="checkbox"/> Square Feet 2 <input type="checkbox"/> Blocks 3 <input checked="" type="checkbox"/> Square miles <u> </u> , <u> </u> <u>2</u> Enter Measurement	G2 Area Evacuated <input type="checkbox"/> None 1 <input type="checkbox"/> Square Feet <u> </u> , <u> </u> <u>2</u> 2 <input checked="" type="checkbox"/> Blocks Enter Measurement 3 <input type="checkbox"/> Square miles G3 Estimated Number of People Evacuated <u> </u> , <u> </u> G4 Estimated Number of Buildings Evacuated <u> </u> , <u> </u> <input type="checkbox"/> None	H HazMat Actions Taken Enter up to three actions taken <u>12</u> <input type="checkbox"/> HazMat detection, <u> </u> Primary Action Taken (1) <u>32</u> <input type="checkbox"/> Notify other agencies Additional Action Taken (2) <u> </u> Additional Action Taken (3) I If fire or explosion is involved with a release, which occurred first? 1 <input type="checkbox"/> Ignition U <input checked="" type="checkbox"/> Undetermined 2 <input type="checkbox"/> Release
J Cause Of Release * 1 <input type="checkbox"/> Intentional 2 <input type="checkbox"/> Unintentional release 3 <input type="checkbox"/> Container/containment failure 4 <input type="checkbox"/> Act of nature 5 <input checked="" type="checkbox"/> Cause under investigation U <input type="checkbox"/> Cause undetermined after investigation	K Factors Contributing to Release Enter up to three contributing factors <u> </u> <u> </u> <u> </u> Factor Contributing To Release (1) <u> </u> <u> </u> <u> </u> Factor Contributing To Release (2) <u> </u> <u> </u> <u> </u> Factor Contributing To Release (3)	L Factors Affecting Mitigation Enter up to three factors or impediments that affected the mitigation of the incident <u>11</u> <input type="checkbox"/> Released into water table Factor or impediment (1) <u>23</u> <input type="checkbox"/> Combination of release and <u> </u> Factor or impediment (2) <u> </u> <u> </u> <u> </u> Factor or impediment (3)	
M Equipment Involved In Release <input type="checkbox"/> None <u> </u> <u> </u> Equip. model involved in release Equip. ID <u> </u> Equip. type <u> </u> Equip. use <u> </u> Equip. <u> </u>	N Mobile Property Involved <input type="checkbox"/> None In Release <u> </u> <u> </u> Mobile property type <u> </u> <u> </u> Mobile property make <u> </u> <u> </u> Mobile property model <u> </u> <u> </u> Mobile plate number <u> </u> <u> </u> <u> </u> Date <u> </u> <u> </u> <u> </u> Equip. Model: <u> </u> <u> </u> <u> </u> Equip. Model: <u> </u> <u> </u> <u> </u>	O HazMat Disposition * 1 <input type="checkbox"/> Completed by fire service only 2 <input type="checkbox"/> Completed w/ fire service present 3 <input type="checkbox"/> Released to local agency 4 <input type="checkbox"/> Released to county agency 5 <input type="checkbox"/> Released to state agency 6 <input checked="" type="checkbox"/> Released to federal agency 7 <input type="checkbox"/> Released to a private agency 8 <input type="checkbox"/> Released to property owner or manager O HazMat Civilian Casualties Deaths <u> </u> Injuries <u> </u>	

MM DD YYYY										Hazmat Narrative	
03301	GA	5	23	2014	MF6	14-0022392	0				
FDID *	State *	Incident Date *		Station	Incident Number *	Exposure *					
Hazardous Materials Narrative:											
Multiple unknown chemicals in unknown quantities were involved in this structure fire scenario. The hazmat team was called out in order to provide for the following: Material identification and information, perimeter monitoring (air and water), interaction with other responding agencies (EPA/DNR), and to provide for mitigation efforts in the event of a significant release.											
Members of CCFES' hazmat team provided pertinent information to assist Command in making informed decisions. Additionally, hazmat team members coordinated efforts with DNR (water) and EPA (air) to ensure proper environmental impact analysis was thorough and on-going.											
It is important to note that several chemicals/container types were involved with this incident and additional information can be gathered by accessing the Tier 2 report.											

I1 Structure Type * If fire was in enclosed building or a portable/mobile structure complete the rest of this form 1 <input checked="" type="checkbox"/> Enclosed Building 2 <input type="checkbox"/> Portable/mobile structure 3 <input type="checkbox"/> Open structure 4 <input type="checkbox"/> Air supported structure 5 <input type="checkbox"/> Tent 6 <input type="checkbox"/> Open platform (e.g. pier) 7 <input type="checkbox"/> Underground structure (work areas) 8 <input type="checkbox"/> Connective structure (e.g. fences) 0 <input type="checkbox"/> Other type of structure		I2 Building Status * 1 <input type="checkbox"/> Under construction 2 <input checked="" type="checkbox"/> Occupied & operating 3 <input type="checkbox"/> Idle, not routinely used 4 <input type="checkbox"/> Under major renovation 5 <input type="checkbox"/> Vacant and secured 6 <input type="checkbox"/> Vacant and unsecured 7 <input type="checkbox"/> Being demolished 0 <input type="checkbox"/> Other U <input type="checkbox"/> Undetermined		I3 Building * Height Count the ROOF as part of the highest story <div style="border: 1px solid black; padding: 2px; display: inline-block;">001</div> <small>Total number of stories at or above grade</small> <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> <small>Total number of stories below grade</small>		I4 Main Floor Size* <div style="border: 1px solid black; padding: 2px; display: inline-block;">050</div> , <div style="border: 1px solid black; padding: 2px; display: inline-block;">000</div> <small>Total square feet</small> OR <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> , <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> BY <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> , <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> <small>Length in feet Width in feet</small>		NFIRS-3 Structure Fire	
J1 Fire Origin * <div style="border: 1px solid black; padding: 2px; display: inline-block;">001</div> <input type="checkbox"/> Below Grade <small>Story of fire origin</small>		J3 Number of Stories Damaged By Flame Count the ROOF as part of the highest story <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> Number of stories w/ minor damage (1 to 24% flame damage) <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> Number of stories w/ significant damage (25 to 49% flame damage) <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> Number of stories w/ heavy damage (50 to 74% flame damage) <div style="border: 1px solid black; padding: 2px; display: inline-block;">001</div> Number of stories w/ extreme damage (75 to 100% flame damage)		K Material Contributing Most To Flame Spread <input type="checkbox"/> Check if no flame spread OR same as material first ignited OR unable to determine Skip To Section L K1 <div style="border: 1px solid black; padding: 2px; display: inline-block;">64</div> <u>Flammable liquid/gas in</u> <small>Item contributing most to flame spread</small> K2 <div style="border: 1px solid black; padding: 2px; display: inline-block;">20</div> <u>Flammable or</u> <small>Type of material contributing most to flame spread</small>					
J2 Fire Spread * 1 <input type="checkbox"/> Confined to object of origin 2 <input type="checkbox"/> Confined to room of origin 3 <input type="checkbox"/> Confined to floor of origin 4 <input type="checkbox"/> Confined to building of origin 5 <input checked="" type="checkbox"/> Beyond building of origin		L1 Presence of Detectors * (In area of the fire) N <input type="checkbox"/> None Present Skip to section M 1 <input type="checkbox"/> Present U <input checked="" type="checkbox"/> Undetermined		L3 Detector Power Supply 1 <input type="checkbox"/> Battery only 2 <input type="checkbox"/> Hardwire only 3 <input type="checkbox"/> Plug in 4 <input type="checkbox"/> Hardwire with battery 5 <input type="checkbox"/> Plug in with battery 6 <input type="checkbox"/> Mechanical 7 <input type="checkbox"/> Multiple detectors & power supplies 0 <input type="checkbox"/> Other _____ U <input type="checkbox"/> Undetermined		L5 Detector Effectiveness Required if detector operated 1 <input type="checkbox"/> Alerted Occupants, occupants responded 2 <input type="checkbox"/> Occupants failed to respond 3 <input type="checkbox"/> There were no occupants 4 <input type="checkbox"/> Failed to alert occupants U <input type="checkbox"/> Undetermined			
L2 Detector Type 1 <input type="checkbox"/> Smoke 2 <input type="checkbox"/> Heat 3 <input type="checkbox"/> Combination smoke - heat 4 <input type="checkbox"/> Sprinkler, water flow detection 5 <input type="checkbox"/> More than 1 type present 0 <input type="checkbox"/> Other _____ U <input type="checkbox"/> Undetermined		L4 Detector Operation 1 <input type="checkbox"/> Fire too small to activate 2 <input type="checkbox"/> Operated (Complete Section L5) 3 <input type="checkbox"/> Failed to Operate (Complete Section L6) U <input type="checkbox"/> Undetermined		L6 Detector Failure Reason Required if detector failed to operate 1 <input type="checkbox"/> Power failure, shutoff or disconnect 2 <input type="checkbox"/> Improper installation or placement 3 <input type="checkbox"/> Defective 4 <input type="checkbox"/> Lack of maintenance, includes cleaning 5 <input type="checkbox"/> Battery missing or disconnected 6 <input type="checkbox"/> Battery discharged or dead 0 <input type="checkbox"/> Other _____ U <input type="checkbox"/> Undetermined					
M1 Presence of Automatic Extinguishment System * N <input type="checkbox"/> None Present 1 <input type="checkbox"/> Present Complete rest of Section M		M3 Automatic Extinguishment System Operation Required if fire was within designed range 1 <input type="checkbox"/> Operated & effective (Go to M4) 2 <input type="checkbox"/> Operated & not effective (M4) 3 <input type="checkbox"/> Fire too small to activate 4 <input type="checkbox"/> Failed to operate (Go to M5) 0 <input type="checkbox"/> Other U <input type="checkbox"/> Undetermined		M5 Automatic Extinguishment System Failure Reason Required if system failed 1 <input type="checkbox"/> System shut off 2 <input type="checkbox"/> Not enough agent discharged 3 <input type="checkbox"/> Agent discharged but did not reach fire 4 <input type="checkbox"/> Wrong type of system 5 <input type="checkbox"/> Fire not in area protected 6 <input type="checkbox"/> System components damaged 7 <input type="checkbox"/> Lack of maintenance 8 <input type="checkbox"/> Manual Intervention 0 <input type="checkbox"/> Other _____ U <input type="checkbox"/> Undetermined					
M2 Type of Automatic Extinguishment System * Required if fire was within designed range of AES 1 <input type="checkbox"/> Wet pipe sprinkler 2 <input type="checkbox"/> Dry pipe sprinkler 3 <input type="checkbox"/> Other sprinkler system 4 <input type="checkbox"/> Dry chemical system 5 <input type="checkbox"/> Foam system 6 <input type="checkbox"/> Halogen type system 7 <input type="checkbox"/> Carbon dioxide (CO ₂) system 0 <input type="checkbox"/> Other special hazard system U <input type="checkbox"/> Undetermined		M4 Number of Sprinkler Heads Operating Required if system operated <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> <small>Number of sprinkler heads operating</small>		NFIRS-3 Revision 01/19/99					

03301

FDID

*

GA

State *

MM

5

DD

23

YYYY

2014

Incident Date *

MF6

Station

14-0022392

Incident Number *

000

Expense *

Complete
Narrative

Narrative:

Units responding were:

Unit 103 responded and took these actions:

Safety Officer

Unit 104 responded and took these actions:

Identify, analyze hazardous materials

Consult with CCF&ES HazMat Team

Consult with state or federal

Unit 900 responded and took these actions:

Incident command

Logistics

Intelligence

Unit 901 responded and took these actions:

HazMat detection, monitoring,

Unit E2 responded and took these actions:

Standby

Provide water

Unit E22 responded and took these actions:

HazMat detection, monitoring,

Unit E8 responded and took these actions:

Cancelled en route

Unit EA12 responded and took these actions:

Provide water

Provide manpower

Unit H22 responded and took these actions:

HazMat detection, monitoring,

Unit H8 responded and took these actions:

Identify, analyze hazardous materials

Unit H81 responded and took these actions:

Cancelled en route

Unit MEDOPS responded and took these actions:

Fire Scene Staging, Waiting Assignment

Standby

Provide manpower

Unit T14 responded and took these actions:

Search

Fire Scene Staging, Waiting Assignment

Unit T8 responded and took these actions:

Extinguishment by fire service

Staging Officer

Automatic aid given:

Marietta Fire (Mutual Aid)

14:05:59 all units back in service.

*****NO PATIENT INFORMATION IS TO GO IN THIS NARRATIVE!*****

03301	GA	MM 5	DD 23	YYYY 2014	MF6	14-0022392	000	Complete Narrative
* * *	* * *	Incident Date * *		* * *	* * *	Incident Number * *	* * *	

Narrative:

Unit E2 responded.

Unit E22 responded and took these actions:

HazMat detection, monitoring,

Unit F8 responded and took these actions:

Cancelled en route

Unit EA12 responded.

Unit H22 responded and took these actions:

HazMat detection, monitoring,

Unit H8 responded.

Unit H81 responded.

Unit MEDOPS responded and took these actions:

Fire Scene Staging, Waiting Assignment

Standby

Provide manpower

Unit 114 responded.

Unit T8 responded and took these actions:

Extinguishment by fire service

Staging Officer

Automatic aid given:

Marietta Fire (Mutual Aid)

14:25:59 all units back in service.

*****NO PATIENT INFORMATION IS TO GO IN THIS NARRATIVE!!!*****

*****NO PATIENT INFORMATION IS TO GO IN THIS NARRATIVE!!!*****

On 05/23/2014 at 20:01:55 dispatched To 986 INDUSTRIAL PARK DR NE/MARIETTA, GA 30062. The location is a . The incident was determined to be a building fire.

20:16:46 arrived on scene.

The following involvements were noted:

Name Business Name	Involvement Type

Amey	Occupant

The following actions were performed on scene:

Extinguishment by fire service personnel

Identify, analyze hazardous materials

HazMat detection, monitoring, sampling, & ana

Safety Officer

03301

FDIC

*

GA

State

*

MM

DD

YYYY

5

23

2014

Incident Date

*

MF6

Station

14-0022392

Incident Number

*

000

Exposure

*

Complete
Narrative

Narrative:

An on-scene Marietta PD officer called in this alarm after hearing explosions in the area and finding the commercial structure fire at a chemical plant in the jurisdiction of Marietta Fire. Cobb County Fire units were included in the 1st and 2nd alarms- additionally Lockheed Foam Trucks (37 & 38) were later called to the scene for assistance. 501 was the IC. 103 was the Safety Officer. 104 was the hazmat leader.

Initial attempts to extinguish the presenting fire with multiple elevated master streams and deck guns proved to be largely ineffective due to the volume and nature of the burning materials. The foam application also proved to be minimally effective. After determining the scenario was degrading and gaining an accurate assessment of the dangers present due to hazardous materials, an informed decision was made to leave unmanned master streams in place to prevent expansion of fire and to protect exposures. All personnel were evacuated to a designated safe area and personnel accountability was confirmed.

Multiple unknown chemicals in unknown quantities were involved in this structure fire scenario. The hazmat team was called out in order to provide for the following: Material identification and information, perimeter monitoring (air and water), interaction with other responding agencies (EPA/DNR), and to provide for mitigation efforts in the event of a significant release.

Members of CCFES' hazmat team provided pertinent information to assist Command in making informed decisions. Additionally, hazmat team members coordinated efforts with DNR (water) and EPA (air) to ensure a proper environmental impact analysis was thorough and on-going.

It is important to note that several chemicals/container types were involved with this incident and additional information can be gathered by accessing the Tier 2 report.

On 05/23/2014 at 20:04:55 dispatched To 986 INDUSTRIAL PARK DR NE/MARIETTA, GA 30062. The location is a . The incident was determined to be a(n) Building fire.

20:15:46 Arrived on scene.

The following actions were performed on scene:

- Extinguishment by fire service personnel
- Identify, analyze hazardous materials
- HazMat detection, monitoring, sampling, & ana
- Safety Officer

Units responding were:

Unit 103 responded and took these actions:

- Safety Officer

Unit 104 responded and took these actions:

- Identify, analyze hazardous materials
- Consult with CCFES HazMat Team
- Consult with state or federal

Unit 900 responded and took these actions:

- Incident command
- Logistics
- Intelligence

Unit 901 responded and took these actions:

- HazMat detection, monitoring,

K1 Person/Entity Involved

Local Prior

Amrep

Business name (if applicable)

Area Code

Phone Number

☒ Check this box if same address as incident location. Then skip the three duplicate address lines.

Mr./Ms./ Mrs. First Name

MI

Last Name

Suffix

Number

Prefix

INDUSTRIAL PARK

Street or Highway

DR

Street Type

NE

Suffix

Post Office Box

Apt./Suite/Room

MARIETTA

City

GA

30062

State

Zip Code

☐ More people involved? Check this box and attach Supplemental Forms (NFIRS-1S) as necessary

K2 Owner

☐ Same as person involved? then check this box and skip the rest of this section.

Local Prior

Business name (if applicable)

Area Code

Phone Number

☐ Check this box if same address as incident location. Then skip the three duplicate address lines.

Mr./Ms./ Mrs. First Name

MI

Last Name

Suffix

Number

Prefix

Street or Highway

Street Type

Suffix

Post Office Box

Apt./Suite/Room

City

State

Zip Code

L Remarks

Local Option

An on-scene Marietta PD officer called in this alarm after hearing explosions in the area and finding the commercial structure fire at a chemical plant in the jurisdiction of Marietta Fire. Cobb County Fire units were included in the 1st and 2nd alarms- additionally Lockheed Foam Trucks (37 & 38) were later called to the scene for assistance. 501 was the IC. 103 was the Safety Officer. 104 was the hazmat leader.

Initial attempts to extinguish the presenting fire with multiple elevated master streams and deck guns proved to be largely ineffective due to the volume and nature of the burning materials. The foam application also proved to be minimally effective. After determining the scenario was degrading and gaining an accurate assessment of the dangers present due to hazardous materials, an informed decision was made to leave unmanned master streams in place to prevent expansion of fire and to protect exposures. All personnel were evacuated to a designated safe area and personnel accountability was confirmed.

Multiple unknown chemicals in unknown quantities were involved in this structure fire scenario. The hazmat team was called out in order to provide for the following: Material identification and information, perimeter monitoring (air and water), interaction with other responding agencies (EPA/DNR), and to provide for mitigation efforts in the event of a significant release.

Members of COFES' hazmat team provided pertinent information to assist Command in making informed decisions. Additionally, hazmat team members coordinated efforts with DNR (water) and EPA (air) to ensure a proper environmental impact analysis was thorough and on-going.

It is important to note that several chemicals/container types were involved with this

L Authorization

001365

Incident or Change ID

DEMKOWSKI, SCOTT P

Signature

BC

Location of task

104

Unit, post

05

Month

26

Day

2014

Year

1

011365

Incident or Change ID

SMITH, KYLE J.

Signature

CBT

Location of task

T8

Unit, post

05

Month

26

Day

2014

Year

A <div style="display: flex; justify-content: space-between;"> <div> 03301 <small>File #</small> </div> <div> GA <small>State</small> </div> <div> MM DD YYYY 05 23 2014 <small>Incident Date</small> </div> <div> MF6 <small>Station</small> </div> <div> 14-0022392 <small>Incident Number</small> </div> <div> 000 <small>Exposure</small> </div> <div> <input type="checkbox"/> Deleted <input type="checkbox"/> Change <input type="checkbox"/> No & Edited </div> </div> <div style="text-align: right;"> NFIRS -1 Basic </div>			
B Location* <input type="checkbox"/> Check this box for incidents that are address for this incident is provided in the Wildland fire. (Check this box only for Wildland fire.) <input checked="" type="checkbox"/> Street address 986 INDUSTRIAL PARK <small>Number/Milepost Street or Highway</small> DR NE <small>Street Type</small> MARIETTA <small>City</small> GA 30062 <small>State Zip code</small> <input type="checkbox"/> Intersection <input type="checkbox"/> In front of <input type="checkbox"/> Rear of <input type="checkbox"/> Adjacent to <input type="checkbox"/> Directions <small>Cross street or directions, as applicable</small>			
C Incident Type * 111 Building fire <small>Incident Type</small> D Aid Given or Received* 1 <input type="checkbox"/> Mutual aid received 2 <input type="checkbox"/> Automatic aid recvd. 3 <input type="checkbox"/> Mutual aid given 4 <input checked="" type="checkbox"/> Automatic aid given 5 <input type="checkbox"/> Other aid given N <input type="checkbox"/> None <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> 03306 <small>Their File #</small> 5087 <small>Their Incident Number</small> </div>	E1 Date & Times Midnight is 0000 Check boxes if dates are the same as Alarm Alarm <input checked="" type="checkbox"/> Arrival <input checked="" type="checkbox"/> Controlled <input type="checkbox"/> Last Unit <input type="checkbox"/> Cleared Month Day Year Hr Min Sec 05 23 2014 20:04:55 05 23 2014 20:15:46 05 24 2014 04:59:00 05 24 2014 14:25:59 E2 Shift & Alarms Local Option C 02 Shift or Alarms District E3 Special Studies Local Option Special Study File Special Study Value		
F Actions Taken * 11 Extinguishment by fire <small>Primary Action Taken (1)</small> 41 Identify, analyze <small>Secondary Action Taken (2)</small> 42 HazMat detection, <small>Additional Action Taken (3)</small>	G1 Resources * <input checked="" type="checkbox"/> Check this box and skip this section if an Apparatus or Personnel form is used. Apparatus Personnel Suppression 0013 0011 EMS Other 0001 0020 <input type="checkbox"/> Check box if resource counts include aid provided enroute. G2 Estimated Dollar Losses & Values LOSSES: Required for all fires if known. Optional for non fires. Property \$ 002, 000, 000 Contents \$ 002, 000, 000 PRE-INCIDENT VALUE: Optional Property \$ 010, 000, 000 Contents \$ 010, 000, 000		
Completed Modules <input type="checkbox"/> Fire-2 <input checked="" type="checkbox"/> Structure-3 <input type="checkbox"/> Civil Fire Cas.-4 <input type="checkbox"/> Fire Serv. Cas.-5 <input type="checkbox"/> EMS-6 <input checked="" type="checkbox"/> HazMat-7 <input type="checkbox"/> Wildland Fire-8 <input checked="" type="checkbox"/> Apparatus-9 <input checked="" type="checkbox"/> Personnel-10 <input type="checkbox"/> Arson-11	H1* Casualties <input checked="" type="checkbox"/> None Deaths Injuries Fire Service Civilian H2 Detector Required for Confined Fires. 1 <input type="checkbox"/> Detector alerted occupants 2 <input type="checkbox"/> Detector did not alert them 3 <input type="checkbox"/> Unknown	H3 Hazardous Materials Release N <input type="checkbox"/> None 1 <input type="checkbox"/> Natural Gas: slow leak, no evacuation or HazMat actions 2 <input type="checkbox"/> Propane gas: < 1 lb. tank (as in home BBQ grill) 3 <input type="checkbox"/> Gasoline: vehicle fuel tank or portable container 4 <input type="checkbox"/> Kerosene: fuel burning equipment or portable storage 5 <input type="checkbox"/> Diesel fuel/fuel oil: vehicle fuel tank or portable 6 <input type="checkbox"/> Household solvents: home/office spill, cleanup only 7 <input type="checkbox"/> Motor oil: from engine or portable container 8 <input type="checkbox"/> Paint: from paint cans totaling < 1 gallon 0 <input checked="" type="checkbox"/> Other: Special HazMat actions required or spill > 1 gal. <small>Please complete the HazMat form</small>	I Mixed Use Property NN <input type="checkbox"/> Not Mixed 10 <input type="checkbox"/> Assembly use 20 <input type="checkbox"/> Education use 33 <input type="checkbox"/> Medical use 40 <input type="checkbox"/> Residential use 51 <input type="checkbox"/> Row of stores 53 <input type="checkbox"/> Enclosed mall 58 <input type="checkbox"/> Bus. & Residential 59 <input type="checkbox"/> Office use 60 <input checked="" type="checkbox"/> Industrial use 63 <input type="checkbox"/> Military use 65 <input type="checkbox"/> Farm use 00 <input type="checkbox"/> Other mixed use
J Property Use* Structures 131 <input type="checkbox"/> Church, place of worship 161 <input type="checkbox"/> Restaurant or cafeteria 162 <input type="checkbox"/> Bar/Tavern or nightclub 213 <input type="checkbox"/> Elementary school or kindergarten 215 <input type="checkbox"/> High school or junior high 241 <input type="checkbox"/> College, adult education 311 <input type="checkbox"/> Care facility for the aged 331 <input type="checkbox"/> Hospital Outside 124 <input type="checkbox"/> Playground or park 655 <input type="checkbox"/> Crops or orchard 669 <input type="checkbox"/> Forest (timberland) 807 <input type="checkbox"/> Outdoor storage area 919 <input type="checkbox"/> Dump or sanitary landfill 931 <input type="checkbox"/> Open land or field 341 <input type="checkbox"/> Clinic, clinic type infirmary 342 <input type="checkbox"/> Doctor/dentist office 361 <input type="checkbox"/> Prison or jail, not juvenile 419 <input type="checkbox"/> 1-or 2-family dwelling 429 <input type="checkbox"/> Multi-family dwelling 439 <input type="checkbox"/> Rooming/boarded house 449 <input type="checkbox"/> Commercial hotel or motel 459 <input type="checkbox"/> Residential, board and care 464 <input type="checkbox"/> Dormitory/barracks 519 <input type="checkbox"/> Food and beverage sales 539 <input type="checkbox"/> Household goods, sales, repairs 579 <input type="checkbox"/> Motor vehicle/boat sales/repair 571 <input type="checkbox"/> Gas or service station 599 <input type="checkbox"/> Business office 615 <input type="checkbox"/> Electric generating plant 629 <input type="checkbox"/> Laboratory/science lab 700 <input type="checkbox"/> Manufacturing plant 819 <input type="checkbox"/> Livestock/poultry storage (barn) 882 <input type="checkbox"/> Non-residential parking garage 891 <input type="checkbox"/> Warehouse 936 <input type="checkbox"/> Vacant lot 938 <input type="checkbox"/> Graded/care for plot of land 946 <input type="checkbox"/> Lake, river, stream 951 <input type="checkbox"/> Railroad right of way 960 <input type="checkbox"/> Other street 961 <input type="checkbox"/> Highway/divided highway 962 <input type="checkbox"/> Residential street/driveway 981 <input type="checkbox"/> Construction site 984 <input type="checkbox"/> Industrial plant yard <small>Lookups & enter a Property Use code only if you have NOT checked a Property Use box.</small> Property Use			